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#### WINSTON WIGGINS - DIRECTOR

BOARD OF LAND COMMISSIONERS

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BENYSURSA Secretary of State

LAWRENCE G. WASDEN Attorney General

> Sup't of Public Instruction

Members of Forest Products Industry Prospective Purchasers Other Interested Parties

It is our pleasure to provide you with a listing of timber sales in your area that the State of Idah Controller may offer at public auction during the period July 1, 2004, to June 30, 2005.

The TIMBER SUPPLY STABILIZATION ACT, Idaho Code, Title 58, Chapter 10, requires that each bidder be a "Qualified Bidder" on all sales offered except the Upper Slocum sale on the Clearwater Supervisory Area. On March 12, 2002, the State Board of Land Commissioners passed a policy suspending the "qualified bidder" requirement on all endowment land timber

sales (except cedar pole sales) south of the Salmon River and north of the St. Joe River.

The indicated volumes for the following supervisory areas are approximations and may change upon more detailed examination and sale preparation.

Area	Sawlogs (MBF)	Cedar Poles (Pcs)	Pulp (MBF)	Cedar Products (MBF)
Priest Lake	16,000		800	
Kootenai Valley	6,000			
Pend Oreille Lake	10,000			
Mica	3,600	2,000		
Cataldo	9,000			60
St. Joe	36,400	8,000		2,610
Ponderosa	18,000	10,000		
Clearwater	27,000			
Maggie Creek	14,000		3,000	
Craig Mountain	4,000			
Payette Lakes	21,000			,
Southwest	10,000			
Eastern Idaho	3,000			
Totals	178,000	20,000	3,800	2,670

Should you need additional copies of these plans or wish more detailed information on any particular sale, please feel free to contact your nearest Idaho Department of Lands office.

Sincerely,

WINSTON A WIGGINS

Director

KEEP IDAHO GREEN I

EQUAL OPPORTUNITY EMPLOYER

#### STATE OF IDAHO DEPARTMENT OF LANDS

#### FY 2004 TIMBER SALES PLAN

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#### TYPES OF SALES

#### **Timber Sales**

Volumes exceeding 1,000 MBF with an appraised value of more than \$150,000. These sales are advertised for four weeks in a newspaper in the county where the sale is located, and are sold at public auction.

#### Salvage Sales

Volumes not exceeding 1,000 MBF with an appraised value of \$150,000 or less. These sales are advertised for one week in a newspaper in the county where the sale is located, and are sold at public auction.

#### **Direct Sales**

Volumes not exceeding 100 MBF with a value of \$15,000 or less. Generally used to harvest isolated parcels of timber of insufficient value to justify advertisement. These sales require no advertisement and are not used if more than one party is interested in the timber involved.

#### TIMBER AND SALVAGE SALE FINANCING

#### 1. Initial Purchaser Deposits and Charges

a. Advertisement: Purchaser payment of actual cost of advertisement within 10 days of sale

date

b. Initial Deposit: 10% of net sale value. This money is held as a noninterest-bearing

reserve account and applied toward the last billing period and/or refunded.

2. Bonding Acceptable forms include Surety, Cash, Certificate of Deposit, and

Irrevocable Letter of Credit.

a. Performance Bond: 15% of net sale value within 30 days of sale date.

b. Payment Guarantee: An acceptable bond to guarantee payment based on the value of 90 days

of production, or a cash deposit (bond) to guarantee the full value of a

cutting unit.

#### 3. Contractual Payments

a. Stumpage: Billed monthly or prepaid by cutting unit on lump sum sales.

b. Interest: Billed monthly - interest at the rate of 6% per annum charged from the

date of sale to the date of billing or date of payment on lump sum sales.

c. Scaling: Billed monthly.

d. Slash: Billed monthly.

#### 4. Electronic Fund Transfer

The State encourages payments over \$100,000 to be paid using Electronic Funds Transfer (EFT) in accordance with instructions outlined in the Idaho State Treasurer's Office Electronic Remittance Guide. A payee may elect to make payments under \$100,000 using EFT. Purchasers must be signed up with the Idaho State Treasurer's Office before they can make EFT payments. This process takes approximately 30 days. Purchasers are required to provide written notification to the Coeur d'Alene Staff Office at least five business days prior to making any EFT payment. EFT payments for monthly billings must be made on or before the due date or late penalties will be assessed.

#### 5. Cutting Permits

Prior to obtaining a cutting permit, the purchaser must furnish a logging plan and an acceptable payment bond at least equal to the estimated value of the amount of forest products to be harvested during the next 90-day period, or a cash deposit (bond) equal to the value of timber to be harvested from a cutting unit.

#### Development Credits

Allowed at the rate of 75% of each load value until the total credit has been recovered by purchaser.

#### Contract Extension

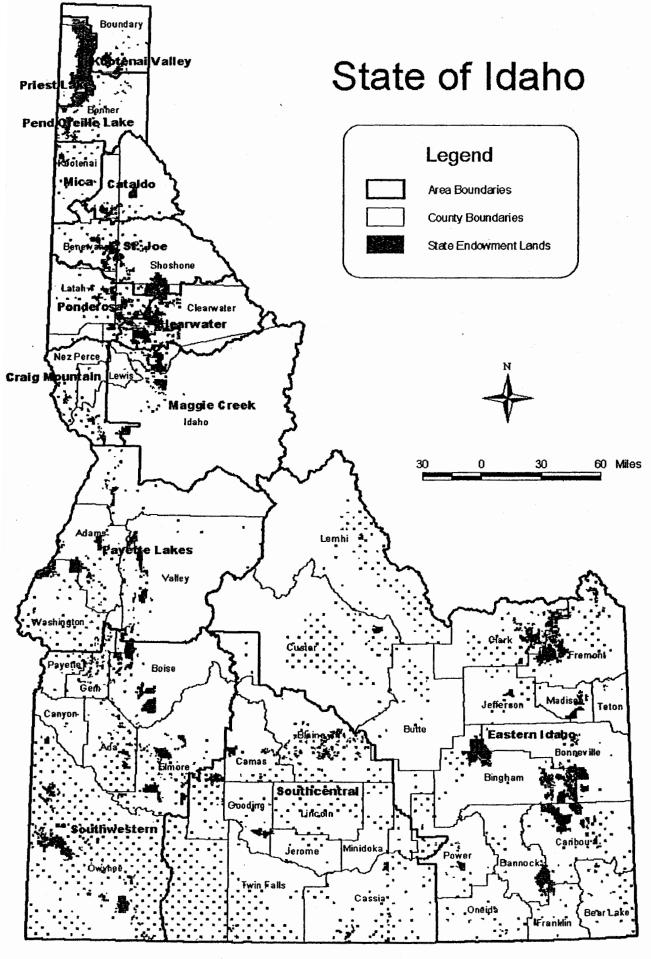
Sale extensions will be considered on a year-to-year basis if requested by the purchaser as provided for by Idaho Code Section 58-413. The purchaser must pay additional interest and/or extension fees as determined by the State Board of Land Commissioners. This additional interest will be computed from the date of sale to the date of billing.

For timber sale information, contact the respective Area office as shown in the list below. See following page for map of Supervisory Areas.

Supervisory Area	Area Supervisor	<u>Phone</u>
Priest Lake 4053 Cavanaugh Bay Road Coolin, ID 83821	Mich Schanilec	(208) 443-2516
Kootenai Valley Route 4 Box 4810 Bonners Ferry, ID 83805	Scott Bacon	(208) 267-5577
Pend Oreille Lake 2550 Highway 2 West Sandpoint, ID 83864	Ed Robinson	(208) 263-5104
Mica 3706 Industrial Avenue S Coeur d'Alene, ID 83815	Mike Denney	(208) 769-1577
Cataldo 80 Hilltop Overpass Road Kingston, ID 83839	Bill Cowin	(208) 682-4611
St. Joe 1806 Main Avenue St. Maries, ID 83861	Dean Johnson	(208) 245-4551
Ponderosa 3130 Highway 3 Deary, ID 83823	Nolan Noren	(208) 877-1121
Clearwater 10230 Highway 12 Orofino, ID 83544	Bob McKnight	(208) 476-4587

Supervisory Area	Area Supervisor	Phone
Maggie Creek 913 Third Street Route 2 Box 190 Kamiah ID 83536	Jim Clapperton	(208) 935-2141
Craig Mountain PO Box 68 Craigmont ID 83523	Thomas Hawkins	(208) 924-5571
Payette Lakes 555 Deinhard Lane McCall, ID 83638	Sheldon Keafer	(208) 634-7125
Southwest/South Central 8355 W. State Street Boise, ID 83703	Steve Douglas	(208) 334-3488
Eastern Idaho 3563 Ririe Highway Idaho Falls, ID 83401	Lou Benedick	(208) 525-7167

This plan is also available at our web site www2.state.id.us/lands/Bureau/formgt.htm.



# ADMINISTRATIVE RULES OF THE DEPARTMENT OF LANDS

# METHOD OF SELLING POLE-QUALITY WESTERN RED CEDAR

IDAPA 20 TITLE 02 Chapter 09

These rules were printed from the Idaho Department of Lands home web page at internet address <www2.state.id.us/adm/adminrules/rules/idapa20/20index.htm>. For an official or certified copy of these rules, contact the Office of Administrative Rules Coordinator, 700 West State Street (4th Floor), P. O. Box 83720, Boise, ID 83720-0011.

#### IDAPA 20 TITLE 02 CHAPTER 09

#### 20.02.09 - METHOD OF SELLING POLE-QUALITY WESTERN RED CEDAR

#### 000. LEGAL AUTHORITY.

These rules set forth the policy and procedures for selling pole-quality cedar. These rules are adopted pursuant to and shall be construed in a manner consistent with the duties and responsibilities of the Idaho Board of Land Commissioners as set forth in Idaho Code Title 58, Chapters 1 and 4, and Article IX, Sections 7 and 8 of the Idaho Constitution.

(9-3-90)

001. -- 009. (RESERVED).

#### 010. DEFINITIONS.

- 01. Cedar. Western Red Cedar (Thuja plicata) which is a forest species that is plentiful on state-owned lands in northern Idaho. (9-3-90)
- **02.** Cedar Pole. A segment or portion of a cedar tree that can be manufactured into a pole meeting the specifications set out in Appendix A. (9-3-90)
  - 03. Department. The Idaho Department of Lands. (9-3-90)
- **04.** Development Sites. Skid trails and landings used for the transportation and concentration of forest product logs on endowment lands. (9-3-90)
- 05. Jammer. A two (2) drum winch with a spar, generally mounted on a truck, which is capable of skidding logs. (9-3-90)
  - 06. Length Class. The length of a pole in five (5) foot increments. (9-3-90)
- 07. Pole-Quality Cedar. Means cedar trees in sufficient numbers, density, and quality to be suitable for making cedar poles. (9-3-90)
  - **08.** Roads. Forest access roads used for the transportation of forest products. (9-3-90)
- 09. Scribner Decimal C Board Foot Measure. The measurement of forest products in accordance with the log rule described in Idaho Code, Title 38, Chapter 12, Idaho Code, and the rules promulgated thereunder.

  (9-3-90)
- 10. Skyline Cable Logging. Methods of powered cable logging which provides full or partial suspension of logs during the skidding operation and is capable of skidding logs long distances. (9-3-90)

#### 011. -- 014. (RESERVED).

#### 015. GUIDELINES FOR SALE SELECTION.

- 01. Size. Pole-quality cedar sales shall primarily consist of pole-quality cedar trees containing twenty (20) foot and larger cedar poles. Pole-quality cedar trees containing twenty/twenty-five/thirty (20-25-30) foot length class cedar poles may be harvested as poles or sawlogs at the purchaser's discretion unless such trees are reserved.

  (9-3-90)
- 02. Number Of Trees. Each pole-quality cedar sale shall contain at least one hundred fifty (150) pole-quality cedar trees. (9-3-90)
- 03. Density, Tire Skidding. The number of pole-quality cedar trees on terrain suitable for tractor and rubber-tired skidding operations shall be five (5) or more per acre. (9-3-90)

- 04. Density; Jammer Or Skyline Cable. The number of pole-quality cedar trees on terrain suitable for jammer or skyline cable logging shall be ten (10) or more per acre. (9-3-90)
- 05. Maximum Amount Of Sawlogs. Sawlogs and other forest products shall not exceed fifty percent (50%) of the total sale volume, excluding materials generated through the construction of roads and development sites.

  (9-3-90)
- 06. Poles Within Sawlog Sale. If any area within a sawlog sale contains two hundred fifty (250) cedar poles or more in a density of at least ten (10) poles per acre, the area shall be reserved for a pole-quality cedar sale.
- 07. Number Or Density Exceptions. If a sale area does not contain the number or density of poles set out in Subsections 015.02, 015.03, or 015.04, the department may nevertheless offer a pole-quality cedar sale if such sale appears to be economically feasible. (9-3-90)

#### 016. - 019. (RESERVED).

#### 020. SALE PROCEDURES.

- 01. Estimates Of Amount. When preparing a pole-quality cedar sale, the department shall estimate the number of poles by length class and the volume of cedar logs, cedar products, and other species. (9-3-90)
- 02. Scaling Method. Cedar logs, products and other species of sawlog material shall be appraised, bid and sold on the Scribner Decimal C board foot measure. (9-3-90)
- 03. Length Class Appraisal. Cedar poles shall be appraised and bid by length class (lineal foot basis). The conversion table set out below shall be used to establish the corresponding board foot volume. (9-3-90)

#### 04. Length To Volume Conversion Table For Western Red Cedar Poles:

Pole Length	Board Feet Each	a <b>Ro</b> ja sizaran (G.E.) P
20'	22	45.45
25'	36	27.78
30'	50	20.00
35'	70	14.28
40'	101	9.90
45'	161	6.21
50'	239	4.18
55'	261	3.83
60'	304	3.29
65'	418	2.39
70'	462	2.16
75'	512	1.95
80'	595	1.68
85'	736	1.36
90'	792	1.26

essePolé Lenguys	e. Board Feet Each. P	Potes Per (IBF)
95'	892	1.12
100'	929	1.08
105'	1113	0.90
110'	1132	0.88
115'	1420	0.70
120'	1475	0.68

(7-1-93)

- \* Based on Scribner Decimal C board foot measure
- 05. Bidding Limited To Cedar. When cedar represents eighty percent (80%) or more of the total appraised value, bidding shall be limited to cedar poles and cedar sawlogs only. (9-3-90)
- 06. Election Of Bidder. The successful bidder may elect to remove cedar as cedar poles, sawlogs, and products or sawlogs and products. Such election shall be made prior to completion of the sale agreement. (9-3-90)
- o7. Election To Manufacture. If the successful bidder elects to manufacture cedar poles, poles and sawlog material shall be removed at bid prices (lineal foot basis for poles and MBF basis for sawlogs). Pole-quality cedar trees containing twenty/twenty five/thirty (20-25-30) foot length class cedar poles may be harvested as poles or sawlogs at the purchasers discretion unless such trees are reserved. (9-3-90)
- 08. Election Not To Manufacture. If the successful bidder elects not to manufacture cedar poles, the bid values of cedar poles and cedar sawlog material shall be weighted by volume to determine the selling value for all cedar sawlogs as shown in the following example. (9-3-90)

#### 09. Typical Bidding Pole-Quality Cedar Sale:

	e akaris	(Gedar	Poles)		
ength Class	Normben Poless	Volume (MBF)	Lineal Feek	Einal (B/lim)	Björ Vait (élaí
35'	400	28.00	14,000	\$0.90	\$12,600
40'	350	35.35	14,000	1.10	15,400
45'	300	48.30	13,500	1.10	14,850
50'	250	59.75	12,500	1.23	15,375
55'	200	52.20	11,000	1.32	14,520
60'	100	30.40	6,000	1.50	9,000
65'	25	10.45	1,625	1.85	3,006.25
70'	10	4.62	700	2.50	1,750
		269.07M	. , , , , , , , , , , , , , , , , , , ,		\$86501.2



Pole Removal Option:

- 1. Remove poles at bid prices (\$/lineal foot).
- Remove cedar sawlogs at \$110.00/MBF.

Sawlog Removal Option:

021. - 024. (RESERVED).

#### 025. POLE SPECIFICATIONS.

The following manufacturing and grading specifications and dimensions for cedar poles are primarily in accordance with or adopted from standards established by the American National Standards Institute, Inc. The table containing over-bark measurements for western red cedar poles was compiled and adopted as a guideline from a study by the Idaho State Board of Scaling Practices.

(9-3-90)

O1. Classification. The true circumference class shall be determined as follows: measure the circumference at six feet from the butt end. This dimension will determine the true class of the pole provided its top (measured at the minimum length point) is large enough. Otherwise the circumference at the top will determine the true class, provided that the circumference at six (6) feet from the butt does not exceed the specified minimum by more than seven (7) inches or twenty percent (20%), whichever is greater.

(9-3-90)

#### 02. Permitted Defects. (7-1-93)

- a. Firm Red Heart. Firm red heart not accompanied by softening or other disintegration (decay) of the wood is permitted. (9-3-90)
- b. Defective Butts and Tops. Hollowing in the butt caused by "splinter pulling" in felling the tree is permitted, provided that the area of such a hollow is less than ten percent (10%) of the butt area. Hollow heart is permitted in cedar poles provided that the area of the hollow does not exceed ten percent (10%) of the butt area, and that the depth of the hollow does not exceed two (2) feet, measured from the butt surface. Decay is also permitted in the butt of cedar poles provided that the aggregate area of decay and hollow heart does not exceed ten percent (10%) of the entire butt surface and does not occur closer than two inches to the side surface. No decay is permitted in the top of western red cedar poles. (9-3-90)
- c. Insect Damage. Insect damage, consisting of holes one-sixteenth (1/16) inch or less in diameter or surface scoring or channeling is permitted. All other forms of insect damage are prohibited, except those associated with hollow heart in cedar poles. (9-3-90)
- d. Knot. The diameter of any single knot and the sum of knot diameters in any one (1) foot section shall not exceed the limits of Table 1. Knots containing soft or loose fibers (decay) which are not associated with heart rot are accepted. Knots shall be trimmed smooth. (9-3-90)

#### TABLE 1 - LIMITS OF KNOT SIZES

		Jeválnum sives	Pampilia (P. 187
	alemater of i	yshiris kos	Sumorottinala orall (not Grandette de e pañanteany root sarto (ficta)
t the Length of Poles is	ខ្មែរជាមក្សត្រីស្វាន	eged (s. ) is in	
45 feet and shorter			
Lower half of length	3	2	8#
Upper half of length	5	4	
50 feet and longer			
Lower half of length	4	4	10#
Upper half of length	6	6	

#### #Both upper and lower halves

- e. Dead Streaks. A single, sound dead streak is permitted in western red cedar, provided the greatest width of the streak is less than one fourth (1/4) of the circumference of the pole at the point of measurement. A sound cat face is accepted if not over two (2") deep, if the diameter is ten (10) inches or less, or one fifth (1/5) the pole diameter at the location of the scar, if the diameter is more than ten (10) inches, and not located within two feet of the groundline.

  (9-3-90)
- f. Shape. Poles shall be free from short crooks. A pole may have sweep subject to the following limitations: (9-3-90)
  - i. Where sweep is in one (1) plane and one (1) direction only. (7-1-93)
- (1) For poles fifty (50) feet and shorter, a straight line joining the surface of the pole at the groundline and the edge of the pole at the top, in ninety percent (90%) or more of an inspection lot, shall not be distant from the surface of the pole at any point by more than one inch for each ten (10) feet of length between these points. In the remainder of the inspection lot ten percent (10%), the poles may have a deviation of one inch for each six (6) feet of length when measured as above.

  (7-1-93)
- (2) Poles fifty-five (55) feet and longer shall meet the one (1) inch in ten (10) feet requirement in seventy-five percent (75%) or more of an inspection lot. In the remainder of the lot (twenty-five percent (25%)), the poles may have a deviation of one (1) inch for each six (6) feet of length when measured as below. (See Fig. 1, Diagram 1.) (9-3-90)
- ii. Where sweep is in two (2) planes (double sweep) or in two (2) direction in one (1) plane (reverse sweep), a straight line connecting the midpoint at the groundline with the midpoint at the top shall not at any intermediate point pass through the surface of the pole. (See Fig. 1, Diagram 2.) (9-3-90)

#### 03. General. (7-1-93)

- a. Poles shall be produced from live green trees and manufactured to the longest possible length according to the over-bark measurement, unless agreed otherwise by contract (refer to Table 2). These are minimum measurements taken at six (6) feet from the butt end and may be exceeded by seven (7) inches in circumference or twenty percent (20%) whichever is greater. (9-3-90)
  - b. Excessive swell, flare, or churned butts shall be cut back. (9-3-90)

# IDAHO ADMINISTRATIVE CODE Department of Lands

IDAPA 20.02.09 - Method of Selling Pole-Quality Western Red Cedar

c. Barkie poles should be cut twelve (12) to twenty-four (24) inches over-length to allow for end damage from hooks, tongs, fork lift, or dozer blades or tracks, etc. Mechanical and worm damage is a purchaser/producer problem and is not subject to an adjustment for defect. (9-3-90)

#### 026. - 029. (RESERVED).

#### 030. NINE PERCENT POLE WAIVER.

Notwithstanding any other administrative rules of the Department of Lands to the contrary, for the purposes of the Nine Percent (9%) Pole sale, located in Pts. S1/2SW, Section 16, and Pts. NENE, Section 20, Township 40 North, Range 5 East, compliance with Rule Subsection 015.04 of the Rules for the Method of Selling Pole-Quality Western Red Cedar is waived. Section 030 will expire upon cancellation of the Nine Percent (9%) Pole sale. (9-3-90)

#### 031. -- 999. (RESERVED).

FIGURE 1
MANUFACTURING SPECIFICATIONS FOR WESTERN RED CEDAR POLES (BARKIES)
(Over Bark Measurements)

a producijesti.	<b>3618</b>	217		474±4	· 5:1	e <b>6</b> 6 %	
Minimum Circumference at Top (Inches)	31"	29"	27"	24"	22"	21"	18"
Length of Pole (feet)	M	linimum c	circumfere	ence 6 fe	et from be	utt (Inche	s)
20'(xx)	39	37	35	32	30	27	25
25'(xx)	43	40	37	33	31	28	27
30'(xx)	46	43	40	37	34	32	30
35'	48	46	42	40	37	35	32(x)
40'	51	48	46	42	39		
45'	54	50	47	44	42(x)		
50'	56	53	49	46(x)			
55'	58	55	52	48(x)			
60'	62	58	54	50(x)			
65'	65	62	58	55(x)			
70'	67	65	62(x)	57(x)			
75'	71	68	65(x)				
80'	73	70	67(x)				
85'	74	72	69(x)				
90'	76	73	71(x)				
95'	80	75					
100'	82	79					

- (x) May be cut back five (5) feet at purchasers option to produce a heavier pole.
- (xx) May be taken as poles or sawlogs at purchasers option.

(9-3-90)

#### DIAGRAM 1 - MEASUREMENT OF SWEEP IN ONE PLANE AND ONE DIRECTION

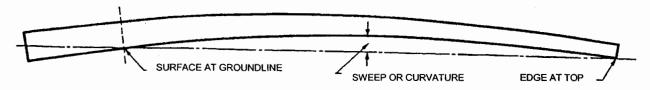


DIAGRAM 2 – MEASUREMENT OF SWEEP IN TWO PLANES (DOUBLE SWEEP) OR IN TWO DIRECTIONS IN ONE PLANE (REVERSE SWEEP)

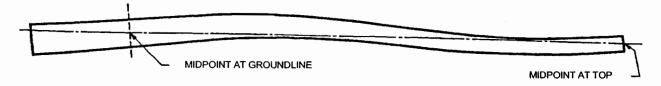
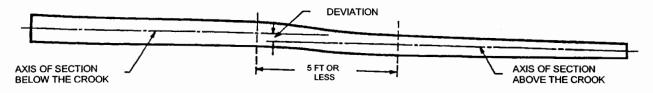
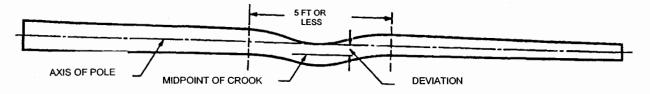


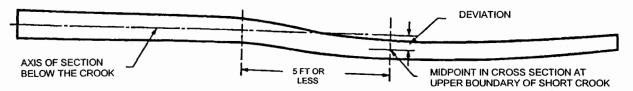
DIAGRAM 3 - MEASUREMENT OF SHORT CROOK (THREE CASES SHOWN)



CASE 1: WHERE THE REFERENCE AXES ARE APPROXIMATELY PARALLEL



CASE 2 – WHERE AXES OF SECTIONS ABOVE AND BELOW THE CROOK COINCIDE OR ARE PRACTICALLY COINCIDENT



CASE 3 - WHERE AXIS OF SECTION ABOVE SHORT CROOK IS NOT PARALLEL OR COINCIDENT WITH AXIS BELOW THE CROOK

NOTE: The three cases shown under Diagram 3 are typical and are intended to establish the principle of measuring short crooks. There may be other cases not exactly like those illustrated.

Figure 1 - Measurement of sweep and short crook in poles

# ADMINISTRATIVE RULES OF THE DEPARTMENT OF LANDS

# RULES FOR SELLING FOREST PRODUCTS ON STATE OWNED ENDOWMENT LANDS

IDAPA 20 TITLE 02 Chapter 10

These rules were printed from the Idaho Department of Lands home web page at internet address <www2.state.id.us/adm/adminrules/rules/idapa20/20index.htm>. For an official or certified copy of these rules, contact the Office of Administrative Rules Coordinator, 700 West State Street (4th Floor), P. O. Box 83720, Boise, ID 83720-0011.

#### IDAPA 20 TITLE 02 CHAPTER 10

## 20.02.10 - RULES FOR SELLING OF FOREST PRODUCTS ON STATE OWNED ENDOWMENT LANDS

#### 000. (RESERVED).

#### 001. TITLE AND SCOPE.

These rules set forth the policy and procedures for selling forest products from state endowment lands and are adopted pursuant to and shall be construed in a manner consistent with the duties and responsibilities of the Idaho Board of Land Commissioners as set forth in Title 58, Chapters 1 and 4, Idaho Code and article 9, Sections 7 and 8 of the Idaho Constitution.

(10-26-92)

002. -- 009. (RESERVED).

#### 010. DEFINITIONS.

01.	Board. The Idaho State Board of Land Commissioners.	(10-26-92)
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**02.** Contract. Timber sale contract in a form prescribed by the department. (10-26-92)

03. Cutting Unit. A defined portion of a timber sale that is identified on a map and on the ground.
(10-26-92)

04. Department. The Idaho Department of Lands. (10-26-92)

05. Development Credits. A stumpage credit received by the purchaser for the construction or reconstruction of roads, bridges, or other permanent improvements. (10-26-92)

06. Director. The director of the Idaho Department of Lands or his authorized representative. (10-26-92)

**07.** Forest Products. Major forest resources including sawlogs, pulp, cedar poles, and cedar products suitable for split products or other marketable materials. (10-26-92)

08. Net Appraised Value. The minimum estimated sale value of the forest products after deducting the development credit. (10-26-92)

09. Net Sale Value. The estimated final sale value of the forest products after deducting the development credit. (10-26-92)

10. Person. An individual, partnership, or corporation. (10-26-92)

11. Purchaser. A successful bidder for forest products from a state sale who has executed a timber sale contract. (10-26-92)

12. Roads. Forest access roads used for the transportation of forest products. (10-26-92)

13. State. The state of Idaho. (10-26-92)

011. -- 014. (RESERVED).

#### 015. FIREWOOD PERMITS.

01. Free Use Permits. Free use firewood areas may be designated by the department to encourage the removal of firewood as a benefit to the management of endowment lands. Examples would be clearcuts and logging

# IDAHO ADMINISTRATIVE CODE Department of Lands

IDAPA 20.02.10 - Rules for Selling Forest Products on State Endowment Lands

debris adjacent to roads. Free use permits for not more than ten (10) cords will be issued and valid only in designated free use firewood areas. (10-26-92)

02. Charge Permits. Permits issued outside of Free Use Firewood areas will be sold on a charge basis at a fee schedule determined by the Board. (10-26-92)

#### 016. PERSONAL USE PRODUCT PERMITS.

Dead and down forest products and brush growing on state lands which are not required for water conservation and are not suitable for sawing, manufacturing, or processing may be sold by the department for the personal use of the individual without advertisement. Permits for the sale of dead and down forest products will not exceed five hundred dollars (\$500) in value per permit. (10-26-92)

#### 017. - 019. (RESERVED).

#### 020. DIRECT SALES.

The direct sale of forest products without advertisement may be authorized by the director if the net appraised value does not exceed the maximum value established by the state board of land commissioners and the volume does not exceed one hundred thousand (100,000) board feet in volume. This type of sale is to be used to harvest isolated or bypassed parcels of timber of insufficient value and volume to justify a salvage sale (refer to Rule Section 021). The direct sale shall not be used where two (2) or more potential purchasers may be interested in bidding on the forest products offered for sale. The duration of a direct sale shall not exceed an initial period of six (6) months with a provision for one six (6) month extension. The purchaser shall furnish an acceptable performance bond in the amount of thirty percent (30%) of the sale value with a minimum bond of one hundred dollars (\$100). Advance payment will be required and all sales will be on a lump sum basis.

#### 021. SALVAGE SALES.

Salvage sales shall not exceed the net appraised value established by the state board of land commissioners and one million (1,000,000) board feet in estimated volume and are intended to be used in the harvesting of timber which, in the opinion of the director, is of insufficient quality and/or quantity to support a timber sale (refer to Rule Section 022). Salvage sales shall be advertised one week in a newspaper located in the county in which the sale is located and sold at an oral auction. The contract requirements for salvage sales shall be the same as for timber sales. (7-1-96)

#### 022. TIMBER SALES.

Sales exceeding the net appraised value for salvage sales established by the state board of land commissioners net appraised value and one million (1,000,000) board feet in estimated volume are designed to produce maximum stumpage returns to the endowment funds consistent with prudent long-term management practices. (7-1-96)

#### 023. -- 024. (RESERVED).

#### 025. ANNUAL SALES PLAN.

The department will prepare an annual sales plan which will describe the timber sales to be offered for sale during the forthcoming fiscal year. The annual sales plan will be based on recommended annual harvest volumes utilizing inventory reports, local stand conditions, special management problems, and economic factors. The plan will be presented to the Board for approval annually. Upon approval the plan will be printed and distributed to all interested parties. The annual sales plan may be altered to respond to changing market conditions or to expedite the sale of damaged or insect-infested forest products. Each individual timber sale will be submitted to the Board for approval prior to advertisement.

(10-26-92)

#### 026. -- 029. (RESERVED).

#### 030. TIMBER SALE ADVERTISING AND PROSPECTUS.

01. Advertising. All timber sales shall be advertised in one (1) or more newspapers, one (1) of which shall be in the county where the sale is located, once a week for four (4) consecutive weeks. In cases of catastrophic damage caused by insect, weather, or fire, the Board may direct an advertisement of less than four (4) consecutive weeks. If such sale is located in more than one (1) county, it shall be advertised in each of the respective counties. The advertisement shall state the time, place, description of the land by legal subdivision on which sale is located, volume,

and minimum appraised price below which no bid will be accepted. The cost of advertisement will be paid by the sale purchaser within ten (10) days of the date of sale. (10-26-92)

**O2.** Prospectus. In order to ensure that prospective bidders have sufficient notice and information on state timber sales, the department will prepare and mail a sale prospectus to any person who requests placement on the timber sale mailing list or who the director believes is interested in such sales. (10-26-92)

#### 031. TIMBER SALE AUCTIONS.

- Qualifications For Bidding. Any person is qualified for bidding upon presentation to the department at the time of sale a bid deposit in a form acceptable to the state in the amount of ten percent (10%) of the net appraised value, provided such person is not delinquent on any payments to the state at the time of sale, that such person is not a minor as defined in Section 32-101, Idaho Code, and that such person meets the bidding qualifications described in IDAPA 20.02.11, the Rules for the Timber Supply Stabilization Act of 1989 on State Forests. Foreign corporations as defined in Section 30-1-106 shall procure a certificate of authority to do business in Idaho to be eligible to bid on and purchase state timber. (10-26-92)
- Opening The Sale. The director's representative will open the sale, read the advertisement, and ask for questions. The director's representative will then accept bid deposits as described in Subsection 031.01, which will qualify any person to participate in the auction. Each qualified bidder will select a numbered card to determine who will be allowed the first bid. The person entitled to the first bid may bid the minimum appraised or any higher price. Any other person is then entitled to bid on any or all species of forest products with a bid not less than ten cents (\$.10) per thousand (1000) board feet or one cent (\$.01) per lineal foot for poles. Bidding progresses with each previous bid being accepted by the last bidder. All bidding is done orally and in the form of an auction. (10-26-92)
- 03. Closing The Sale. The director's representative will close the sale and award the sale to the successful bidder. Checks will be returned to the unsuccessful bidders. Sale values and charges will be calculated on the day of sale, and within ten days the successful bidder will be required to pay the cost of advertising plus the difference between the bid deposit value (refer to Rule Subsection 031.01) and ten percent (10%) of the net sale value.

#### 032. TIMBER SALE CONTRACT SIGNATURES.

A contract and supplemental documents including bond forms are prepared by the department and sent to the successful bidder with appropriate instructions following the day of sale. The purchaser then returns the executed signed contract, accompanied by the applicable bonds, for signature by the governor, secretary of state, and director. The sale is considered consummated when all signatures are affixed. The original contract is then returned to the purchaser. The document is a binding contract which cannot be altered except through mutual agreement of the Board and the purchaser.

(10-26-92)

#### 033. INITIAL DEPOSIT AND BONDS.

- o1. Initial Deposit. The initial deposit (ten percent (10%) of net sale value) shall be retained by the state as a cash reserve for the duration of the contract; the purchaser shall not be entitled to any interest earned thereon. The state may at its discretion apply all or a portion of the initial deposit as final payment for forest products removed and/or to satisfy other contractual obligations. (10-26-92)
- O2. Performance Bond. A bond in the amount of fifteen percent (15%) of the net sale value of the forest products shall be executed within thirty (30) days from the date of sale but prior to execution of the contract. The bond shall be in a form acceptable to the department, conditioned upon the purchaser's compliance with all laws and rules of the state of Idaho applicable to the purchase, all provisions of the contract, and all other terms and conditions imposed by the state. The state shall have the right to cancel the contract if the purchaser allows the bond to lapse at any time during the term of the contract.

  (10-26-92)
- 03. Guarantee Of Payment. Prior to cutting of any forest products, the purchaser shall guarantee the payment of the products to be cut and/or removed by providing a noninterest-earning cash bond or filing a payment bond in a form acceptable to the department. The amount of the cash bond or payment bond, exclusive of the initial deposit, shall be determined by the department and shall be at least equal to the estimated net value of the amount of

forest products to be harvested during the next ninety (90) day period based on the purchaser's written estimate, except a cash bond may be made in an amount equal to the entire net value of the timber to be harvested from a cutting unit as described and included in a cutting permit issued by the department. The director reserves the right to call for additional cash bonds or increase of the payment bond if the department's estimate of the forest products to be cut and/or removed exceeds the purchaser's written estimate. Should the purchaser elect not to log in the subsequent ninety (90) day period, the State shall refund or release the purchaser's guarantee of payment upon request of the purchaser, excluding the value of felled or decked forest products remaining on the sale area. (10-26-92)

04. Letters Of Credit. Letters of credit are an acceptable form of performance and/or guarantee of payment bond. A letter of credit shall be irrevocable, prepared in a format prescribed by the director, issued by institutions or through a correspondent bank authorized to do business in Idaho, and the account party on the letter of credit must be identical to the purchaser. (10-26-92)

#### 034. -- 039. (RESERVED).

#### 040. OPERATING PROCEDURES.

- O1. Logging And Operation Plan. Prior to the commencement of any logging or road construction activities, the purchaser shall submit to the department an acceptable written logging and operation plan for that season of operations. This plan shall include the following: description of the area by legal subdivision(s) or cutting unit(s) upon which the purchaser plans to operate; an estimate of the ninety (90) day production schedule; size and type of equipment; name(s) of purchaser representative(s) and of logging or company contractor(s); and road construction schedule (if applicable). Any change or deviation from this plan which increases production in the ninety (90) day production schedule shall be submitted in writing to the department prior to such increase. (10-26-92)
- O2. Cutting Permits. No forest products shall be cut until a cutting permit has been issued by the department. Written notice shall be given to the state describing by legal subdivision(s) or cutting unit(s) the area which the purchaser desires to harvest. The logging and operation plan must be approved by the department and a guarantee of payment provided before a cutting permit will be issued by the state. The department may require all forest products to be harvested and scaled before a subsequent cutting permit is issued. In the event the purchaser violates or breaches any term of the contract, the department may deny issuance of additional cutting permits until corrective action is completed. The purchaser shall give the department two (2) weeks notice before cutting commences on any permitted area. (10-26-92)

#### 041. CHARGES AND BILLING.

- 01. Stumpage And Interest Payments. A stumpage summary of volumes scaled during the prior month and a statement of account will be prepared by the department and forwarded to the purchaser monthly. The statement shall include interest computed from the date of sale to the date of the billing at the rate of six percent (6%) per annum. The purchaser shall make payments within thirty (30) days of the end of the billing period or the payment shall be considered delinquent. (10-26-92)
- 02. Development Credits. The recovery of development credits where applicable shall be allowed on all forest products that are billed at the rate of seventy-five percent (75%) of each load value until the entire development credit has been recovered by the purchaser. (10-26-92)
- 63. Fire Protection And Slash Disposal. The purchaser shall be billed annually for the annual cost of fire protection based on a per-acre rate calculated as the most recent average cost for the forest protective district for the lands described in the contract. Additionally, the purchaser shall enter into a separate contract with the department providing for the management of the slash hazard at a rate specified for each sale. The purchaser shall be billed monthly at the specified slash rate for all forest products removed. (10-26-92)
- 04. Scaling Charges. The purchaser shall be billed monthly at the rate in dollars per thousand (1000) board feet or equivalent measure determined by the Board for the cost of scaling or measuring forest products harvested. Should the contract be extended, the purchaser shall pay the prevailing rate for scaling in force at the time of extension, which may not be the amount specified in the contract. Scaling charges will not be collected for forest products which are paid for in advance on a lump-sum basis. (10-26-92)

05. Delinquent Payments. For each delinquent payment, the purchaser shall pay the department a ten dollars (\$10) late charge plus interest at a rate per annum as specified in the contract commencing from the end of the previous billing period. If the delinquent payment, late charge, and interest are not paid, the department may recover the monies due by claim against the payment and/or performance bond. (10-26-92)

#### 042. GENERAL CONTRACT PROVISIONS.

- O1. Scaling Procedures And Load Tickets. All logs, poles, and other forest products harvested under the terms of the contract shall be presented at a location and in a manner as designated by the department for measurement or scaling. All forest products shall be scaled under the terms of the contract using the Scribner Decimal C Rule in accordance with rules of the State Board of Scaling Practices or specified in the contract by a qualified licensed scaler or scalers selected by the department. Load tickets will be furnished by the state for each sale. All loads of forest products shall have a load ticket attached to the load from the time it leaves the sale area until it is delivered to a location for scaling. Noncompliance will result in penalties specified in the contract. (10-26-92)
- O2. Cutting Limitations. The advertised volume of forest products to be removed from the sale area is an approximation of the sale volume determined using accepted timber cruising procedures. Prospective purchasers are responsible for establishing their own estimate of volume and bidding appropriately. The director shall not provide additional volume of forest products to the purchaser if harvested volumes are less than estimated volumes. The department retains the right to adjust the harvest prescription to provide adequate seed trees and/or tree stocking on site after notifying the purchaser, documenting the justification. If such adjustments are minor in nature, and agreed to by the purchaser, the adjustments may occur immediately upon documentation in the logging report. If such adjustments are major in scope, or if the purchaser does not agree, the purchaser may appeal the adjusted harvest prescription to the director and Board. (10-26-92)
- shall have the right to immediately suspend operations by verbal notification to the purchaser to be followed by written notice within five (5) working days. If such breach is not remedied within thirty (30) days after the written notice is mailed, the Board may terminate the contract, and the purchaser shall have no further rights under the contract. Upon such termination, the Board shall enter a forfeiture of the contract, all monies paid by the purchaser under the contract may be forfeited upon order of the Board, and action may be taken to recover damages from the purchaser and/or the surety or sureties.

  (10-26-92)
- 04. Security Agreement. Through the contract, the state shall maintain a security interest in the forest products covered by the contract. The security interest may be claimed upon any breach of the contract by the purchaser. Signature of the parties to the contract shall constitute express approval of the security agreement.

  (10-26-92)
- O5. Contract Period And Extension. All forest products purchased under any contract shall be cut and removed from the described premises during the normal contract period unless an extension is granted from year to year by the director as provided by Section 58-413, Idaho Code, upon payment by purchaser of such additional interest and/or extension fees determined by the director. Additional interest shall be computed from the date of sale to the date of billing at the rate per annum as determined by the Board. At the end of the initial contract period or the last extension, all forest products remaining upon the sale area shall become the property of the state, and the purchaser's right to go upon state lands for the purpose of cutting and/or transporting any forest products shall terminate.
- **O6.** Assignments. Sale contracts shall not be assigned without prior written approval of the director and payment by the purchaser of assignment fees determined by the Board. (10-26-92)
- 07. Cancellation. No cancellation, termination, breach, or forfeiture under any provision of the contract shall relieve the purchaser or its surety or sureties from liability to pay all costs and assessments due or payable under the contract at the time of such cancellation, termination, or breach. (10-26-92)
- 08. Responsibility. The purchaser is not an agent of the state. The purchaser shall hold harmless the state of Idaho, its officers, agents, and employees from any and all claims for damages or injuries to persons or

# IDAHO ADMINISTRATIVE CODE Department of Lands

IDAPA 20.02.10 - Rules for Selling Forest Products on State Endowment Lands

property that may be sustained by anyone as a result of the performance of the purchaser, agents, or employees in connection with the contract. (10-26-92)

- 09. Compliance With Rules Of The Board And Idaho Code. The purchaser shall comply with all state laws and rules including, without limitation, the following: (10-26-92)
- a. Rules Pertaining to the Idaho Forestry Act and Fire Hazard Reduction Laws, Title 38, Chapters 1 and 4, Idaho Code. (10-26-92)
  - b. The Idaho Forest Practices Act, Title 38, Chapter 13, Idaho Code. (10-26-92)
  - c. The Idaho Stream Channel Alteration Act, Title 42, Chapter 38, Idaho Code. (10-26-92)
  - d. The Standard Log Scaling Law, Title 38, Chapter 12, Idaho Code. (10-26-92)
- e. Transportation of Forest Products, Sections 18-4628, 18-4629, and 18-4630, Idaho Code. (10-26-92)
  - f. The Environmental Protection and Health Act of 1972, Title 39, Chapter 1, Idaho Code. (10-26-92)
- 10. Catastrophic Damage. Should a catastrophic occurrence materially change the value of forest products removed or significantly increase logging cost for the sale, the purchaser may request the Board to consider a contract modification to make allowances for these conditions. Such requests shall be addressed to the director for review prior to consideration by the Board. (10-26-92)
- 11. Special Terms. Contract terms shall be drafted for each sale based on timber stand conditions, sale objectives, terrain conditions, and development requirements. The contract terms shall include the following:

  (10-26-92)
  - Harvest Specifications, Utilization and Merchantability Standards, Harvest Procedures. (10-26-92)
  - b. Hazard Management. (10-26-92)
  - c. Road Maintenance, Erosion Control Specifications, Right-of-Way Requirements. (10-26-92)
  - d. General Sale Administration. (10-26-92)
  - e. Development Requirements. (10-26-92)

#### 043. TIMBER SALE ADMINISTRATION.

- 10. Inspections. The purpose of sale area inspections is to ensure compliance with all contract terms and Forest Practices Act requirements. Inspections will be conducted at regular intervals as determined by the state, and the operator/purchaser will be invited to accompany the inspector when possible. (10-26-92)
- 02. Reports. A Logging and/or Road Construction Report will be prepared during each sale inspection. The purpose of the report is to document current conditions, progress of the sale, contract compliance and deficiencies, and to inform the purchaser of contract status. (10-26-92)

#### 044. TIMBER SALE CANCELLATION.

- 01. Sale Inspection. The department and purchaser should make a final joint inspection of the sale area to determine that all contractual requirements have been satisfactorily completed. The final inspection shall carefully note the status of the sale area regarding the requirements of the Forest Practices and Hazard Management Acts.

  (10-26-92)
  - 02. Request For Cancellation. When all contractual requirements have been completed, final

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payments have been received, all load tickets have been accounted for, and a written request for cancellation has been received by the department, any credit balances will be returned and/or transferred to other timber sale accounts as requested by the purchaser within forty-five (45) days.

(10-26-92)

- 03. Cancellation Report. A cancellation report will be prepared in a format prescribed by the department. Attachments to the report will include the following: (10-26-92)
  - a. A right-of-way release signed by the grantor, if applicable. (10-26-92)
- b. A release form signed by the purchaser when the sale is cancelled prior to the original contract period. (10-26-92)
  - c. A certificate of clearance from the appropriate forest protection district. (10-26-92)
- 04. Contract Cancellation And Bond Release. The department will audit all sale records to ensure that all payments have been made and all accounts balance. The department will forward a cancellation package and recommendation to the director for consideration. Following approval by the director, the department will notify the purchaser that the sale is cancelled and the bonding agent that the bond may be released. (10-26-92)

#### 045. TIMBER SALE TERMINATION.

01. Request. A timber sale purchaser may, for reasons of hardship, make written request to terminate a timber sale contract before harvesting is completed. In such cases, the Board will determine if a hardship exists and if the contract should be terminated. (10-26-92)

#### 02. Premature Termination Policy.

(7-1-93)

- a. The Board may authorize premature termination of any sale under any terms considered reasonable and appropriate. Generally, the entire ten percent (10%) initial deposit will be retained as a penalty, which amount may not be used as payment for forest products cut and/or removed. Additionally, the Board will seek payment of the value of the overbid for the uncut residual volume. For example, if white pine had been bid up by five dollars (\$5) per thousand board feet over the appraised price and there are one hundred thousand (100,000) board feet of white pine remaining on the sale area, the purchaser will have to pay five hundred dollars (\$500) upon termination. (10-26-92)
- b. If logging has occurred on the sale, the purchaser must complete the units that have been partially logged according to contract standards and complete all development work as specified in the contract to the extent of allowances that have been credited to the purchaser. (10-26-92)
- c. The purchaser who has terminated a timber sale contract will not be eligible to rebid that particular sale unless specifically authorized to do so by the Board. (10-26-92)

#### 046. -- 999. (RESERVED).

# ADMINISTRATIVE RULES OF THE DEPARTMENT OF LANDS

### TIMBER STABILIZATION ACT OF 1989 ON STATE FORESTS

IDAPA 20 TITLE 02 Chapter 11

These rules were printed from the Idaho Department of Lands home web page at internet address <www2.state.id.us/adm/adminrules/rules/idapa20/20index.htm>. For an official or certified copy of these rules, contact the Office of Administrative Rules Coordinator, 700 West State Street (4th Floor), P. O. Box 83720, Boise, ID 83720-0011.

#### IDAPA 20 TITLE 02 CHAPTER 11

#### 20.02.11 - TIMBER SUPPLY STABILIZATION ACT OF 1989 ON STATE FORESTS

#### 000. (RESERVED).

#### 001. TITLE AND SCOPE.

These rules set forth the policy and procedures to promote wood processing and manufacturing in Idaho to generate related business and employment opportunities, creating additional corporate and individual income and property taxes for the state and its endowed institutions, and act as a market participant in the forest products market in a way that helps enhance the long-term maximum value of state forests by ensuring that an adequate proportion of the total sales of forest products sold by the state of Idaho is sold to qualified purchasers within Idaho.

(6-3-91)

#### 002. -- 009. (RESERVED).

#### 010. DEFINITIONS.

- 01. Board. The Idaho State Board of Land Commissioners. (6-3-91)
- 02. Director. The director of the Idaho Department of Lands or his authorized representative. (6-3-91)
- 03. Dislocations. An event or combination of events, including but not limited to the closure and/or curtailment of production of wood processing or manufacturing facilities; natural catastrophic events which modify the normal and planned forest products harvest on state forests; or economic conditions which disrupt or modify the ability of qualified bidders to fully utilize the forest products from state forests in a geographic area. (6-3-91)
- **04.** Forest Products. Major forest resources including sawlogs, pulp, cedar poles, and cedar products suitable for split products or other marketable materials. (6-3-91)
  - 05. Person. Any individual, association, partnership, corporation, trust, or other legal entity. (6-3-91)
- 06. Pulp Logs. Any portion of a tree that does not meet the sawlog merchantability specifications of thirty three and one-third percent (33 1/3%) net scale. (6-3-91)
- 07. Qualified Bidder. A person who has neither processed outside of Idaho, nor sold to another person who has processed outside of Idaho, five percent (5%) or more of the cumulative estimated (advertised) total of the forest products from state forests he or she has purchased; provided, however, that the purchase and disposition of pulp logs, as such logs are defined by the Board, shall not be considered in determining whether a purchaser is qualified.

  (6-3-91)
  - 08. State. The state of Idaho. (6-3-91)
- 09. State Forests. All forest lands owned by the state of Idaho, including those lands granted to an institution by the federal government, which are managed or controlled by the Board pursuant to Section 8, Article IX, of the constitution of the state of Idaho. (1-26-94)
- 10. Timber Sales. Sales exceeding the net appraised value established for salvage sales by the state board of land commissioners and one million (1,000,000) board feet of forest products in estimated volume designed to produce maximum returns to the endowment funds consistent with prudent long-term management practices.

  (7-1-96)
- 11. Wood Processing Or Manufacturing. The conversion of forest products into finished wood products generally recognized as consumer goods, including, but not limited to: paper, shakes, lumber, shingles, plywood and panel products, utility and other finished poles, and posts and other fence products. Wood processing or manufacturing shall not include removing bark and the intermediate underlying surfaces of logs thereby producing cants for export outside the boundaries of the state.

  (6-3-91)

#### 011. -- 014. (RESERVED).

#### 015. SALE OF STATE TIMBER.

The director shall prepare an annual sales plan which will describe the timber sales to be offered for sale during the forthcoming fiscal year. Ninety-five percent (95%) of the total estimated (advertised) volume of timber sales, exclusive of the estimated pulp log volumes shall be offered for sale to qualified bidders. The remaining five percent (5%) of the total estimated (advertised) volume of the year's timber sales shall be offered to all persons, regardless of whether they are qualified bidders under these rules. The sales to be offered to all persons shall be so indicated on the annual sales plan.

(6-3-91)

#### 016. - 019. (RESERVED).

#### 020. BOARD POLICY.

The Board shall, if it finds after consideration of unanticipated dislocations in local forest products supplies that the forest products from state timber sales in certain regions of the state will not be needed by qualified bidders, offer such timber sales for sale to all persons regardless of whether they are qualified bidders under these rules. In addition, if the Board determines that a purchaser who has previously acquired state timber sales is adversely affected by a market dislocation, such purchaser may dispose of his forest products without affecting his qualified bidder status. In the event qualified bidders do not purchase timber sales offered for sale exclusively to them, the Board, if it finds after consideration of the reasons the timber sale was not sold, that it is in the best interests of the state and the endowed institutions, may offer the timber sale to all bidders, without regard to whether they are qualified bidders. The purchase and disposition of such timber sales shall not be considered in determining whether a person is a qualified bidder for subsequent timber sales.

(6-3-91)

#### 021. -- 024. (RESERVED).

#### 025. CERTIFICATION AND APPROVAL OF BIDDERS.

- Purchaser List. The director shall prepare a list of timber sale purchasers for fiscal years 1980-1989. The list will be submitted to the Board to certify qualified bidders. All purchasers on this list will be considered qualified bidders as of July 1, 1989. The list of qualified bidders shall be maintained and updated by the department and approved by the Board. At the request of the Board each bidder shall present forest products purchase and disposition records to show the cumulative annual purchases and disposition of forest products from state forests for the years preceding the date of timber sale in support of certification. However, in no event shall the disposition of forest products from timber sales sold prior to July 1, 1989, be considered.

  (6-3-91)
- Q2. Purchaser Certification. Any person seeking certification who has not previously purchased timber sales shall provide the Board with names and addresses of all persons who have any financial interest in the purchase or disposition of forest products, whether such interest results from open loans, mortgages, conditional sales, contracts, silent partnerships, trusts, or any other basis other than trade accounts incurred in the ordinary course of business, and the amounts of such interest. Persons seeking certification shall further provide any other information the Board reasonably requires to determine whether such person is a qualified bidder. In determining the status of a person, the Board may take into consideration other evidence, such as scaling records, load tickets for vehicles transporting forest products, and other written and oral testimony. The information received shall be subject to disclosure according to Chapter 3, Title 9, Idaho Code, and shall not be available to the general public unless the person seeking to become a qualified bidder authorizes a release of such information. (1-26-94)

#### 026. - 029. (RESERVED).

#### 030. REMOVAL FROM LIST OF CERTIFIED BIDDERS.

The Board shall maintain a list of all certified bidders. The Board shall immediately remove from its list of certified bidders any person who ceases to meet the definition of a qualified bidder. Any person removed from the list of qualified bidders shall be ineligible to participate in any bidding on timber sales reserved for qualified bidders for a period of five (5) years. The Board shall retain the power to make the final determination upon a bidder's status.

(6-3-91)

031. -- 034. (RESERVED).

#### 035. BRANDING OF FOREST PRODUCTS.

The Board or the director may require that the forest products harvested from state timber sales be branded for identification as forest products derived from state timber sales. (6-3-91)

## 036. EXPORT OF UNPROCESSED TIMBER BEYOND THE BOUNDARIES OF THE UNITED STATES.

- of the Forest Resources Conservation and Shortage Relief Act of 1990, Publ. L. No. 101-382, section 487, 104 Stat. 714, (1990) (to be codified at 16 U.S.C. 620), originating from lands owned by the state shall not be exported from the United States or be sold, traded, exchanged, or otherwise given to any person unless that person agrees not to export such timber products from the United States. (6-3-91)
- **O2.** Export Defined. The term "export" shall mean either direct or indirect export to a foreign country and occurs on the date that a person enters into a contract or other binding transaction for the export of unprocessed timber or, if that date cannot be established, when unprocessed timber is found in an export yard or pond, bundled or otherwise prepared for shipment, or aboard an ocean-going vessel. An export yard or pond is an area where sorting and/or bundling of logs for shipment outside the United States is accomplished. (6-3-91)
- 03. Indirect Export. Unprocessed timber is exported indirectly when export occurs as a result of a sale to another person, as a result of any subsequent transaction, or as a result of direct or indirect substitution as defined by the Act, 16 U.S.C. Section 620(a)(1) and 16 U.S.C. Section 620(b)(1), except that for the purposes of this regulation, the term "private lands" shall mean "private lands within the state of Idaho," the term "federal lands" shall mean "lands owned by the state of Idaho," and references to "any department or agency of the United States" shall mean "any department or agency of the state of Idaho"; and for purposes of computing the twenty four (24) month period under Section 620(a)(1)(B) exports of unprocessed timber originating from private lands in the state of Idaho occurring prior to the adoption of the Act shall be disregarded. (6-3-91)
- 104. Indirect Export; Limitation. No person shall be deemed to have indirectly exported unprocessed timber as a result of actual export by a subsequent purchaser, if the person obtained from the person to which it sold, traded, or otherwise disposed of the unprocessed timber a written statement that the buyer would not export said unprocessed timber prior to its manufacture into a product not within the definition of unprocessed timber as defined in the Act.

  (6-3-91)
- 05. Applicability. The provisions of this rule shall apply to all state of Idaho timber sales occurring since the adoption of the Act. (6-3-91)

037. -- 999. (RESERVED).

July 1, 2004 - June 30, 2005

#### PRIEST LAKE SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Eight Mile	Pts. Govt. Lots 2, 3, & 4 Pts. Govt. Lot 1, Pts. SENE Pts. S2SW Pts. Govt. Lots 1, 2, 3, & 4 Pts.	2 3 26 34 35	60N/4W 60N/4W 61N/4W 61N/4W 61N/4W	250	2,000 M

This sale is located approximately 8 air miles northeast of Coolin, Idaho in the Horton Creek drainage. A shelterwood harvest will be applied to this stand. Tractor skidding and line skidding will be required with this sale. The line skidding may require multispan capabilities. Approximately 1.3 miles of spur road will be improved and 1.0 mile of spur road will be constructed with this sale. These same roads will be closed by gating or barricading upon the completion of the sale activities. Class II streams are present.

2	Huckle Up	Pts. SWSW	13	62N/4W	480	1,200 M
	·	Pts. S2SE	14	62N/4W		•
		Pts. E2	23	62N/4W		
		Pts. N2NW, Pts. SWSW	24	62N/4W		
		Pts. W2NW	25	62N/4W		
		Pts. NE. Pts. N2SE	26	62N/4W		

This sale is located approximately 17 air miles north of Coolin, Idaho in the Two Mouth Creek and Squaw Creek drainages. The sale will be harvested using a combination of the single tree selection, group selection, overstory removal, seedtree, and shelterwood harvesting methods. Tractor skidding, line skidding with multispan capabilities, and helicopter yarding will be required with this sale. Approximately 1.0 mile of spur road will be improved, 1.0 mile of spur road will be reconstructed, and 1.5 miles of spur road will be constructed, with this sale. The new spur roads and the reconstructed spur roads will be closed by gating or barricading upon the completion of the sale activities. Class II streams are present.

This sale is located approximately 6 air miles southwest of Coolin, Idaho in the Priest River drainage. A combination of seedtree, shelterwood, and clearcut harvest prescriptions will be applied to this stand. Several clearcut units up to 10 acres each for an estimated total of 30 clearcut areas are proposed. Tractor skidding and line skidding will be required with this sale. Approximately 1.8 miles of spur road will be constructed. These same roads will be closed by gating or barricading upon the completion of the sale activities. A Class I stream is adjacent to the sale and Class II streams are present within the sale area.

4	Indian Camp	Pts. S2SW, Pts. SWSE	13	61N/4W	400	3,000 M
	-	Pts. SESE	14	61N/4W		
		Pts. NE, Pts. NENW	23	61N/4W		
		Pts. S2NW, Pts. E2SW	23	61N/4W		
		Pts. SE	23	61N/4W		
		Pts. W2NW, Pts. NWSW	24	61N/4W		

This sale is located approximately 11 air miles northeast of Coolin, Idaho in the Indian Creek drainage. A shelterwood harvest prescription will be applied to this sale. Tractor skidding and line skidding with multispan capabilities will be required with this sale. Approximately 2.2 miles of spur road will be reconstructed and 1.5 miles of spur road will be constructed with this sale. These same roads will be closed by gating or barricading upon the completion of the sale activities. A Class I stream is adjacent to the sale and Class II streams are present within the sale area.

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#### PRIEST LAKE SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
5	Race Tract Pulp	Pts. SWSW, Pts. W2SE Pts. SESE Pts. NENE Pts. NE, Pts. N2NW Pts. SWNW	15 16 21 22 22	59N/3W 59N/3W 59N/3W 59N/3W 59N/3W	82	1,500 M Sawlog 800 M Pulp

This sale is located approximately 7 air miles southeast of Coolin, Idaho in the North Fork East River drainage. Seven clearcuts ranging in size from 3 to 30 acres will be used to harvest this decaying stand. Both tractor and line skidding are required. Approximately 3.0 miles of spur road will be open and improved and 1.1 miles of spur road will be constructed. All of the new spur roads and 1.9 miles of the open/improved spur roads will be closed by gating or barricading upon the completion of the sale activities. Both Class I and Class II streams are present.

6	Middle Fly	Pts. SENE, Pts. Lot 4	7	58N/3W	650	2,500 M
	·	Pts. E2SW	7	58N/3W		
		Pts. SE	7	58N/3W		
		Pts. SWNW, Pts. N2SW	8	58N/3W		
		Pts. SE	8	58N/3W		
		Pts. S2NE, Pts. W2	9	58N/3W		
		Pts. N2SE	9	58N/3W		
		Pts. SWNW, Pts. N2SW	10	58N/3W		*
		Pts. SESW, Pts. SWSE	10	58N/3W		
		Pts. N2NW, Pts. SWNW	16	58N/3W		
		Pts. NWNE, Pts. NENW	18	58N/3W		
		Pts. Govt. Lot 1	18	58N/3W		
		Pts. E2NE, Pts. SWNE	13	58N/4W		
		Pts. NWSE	13	58N/4W		

This sale is located approximately 8 air miles southeast of Coolin, Idaho in the Middle Fork East River drainage. This sale will be harvested using a combination of the single tree selection, group selection, seedtree, shelterwood, and commercial thin harvesting methods. Line skidding with multispan capabilities, and helicopter yarding will be required with this sale. Approximately 3.5 miles of spur road will be constructed with this sale. These same roads will be closed by gating or barricading upon the completion of the sale activities. Three Class I streams are adjacent to the sale and Class II streams are present within the sale area.

7	Phoebe Trap	Pts. SWNW, Pts. SW	27	64N/4W	250	1,500 M
	•	Pts. NWSE	27	64N/4W		•
		Pts. S2NE, Pts. SESW	28	64N/4W		
		Pts. SE	28	64N/4W		
		Pts. NE, Pts. N2NW	33	64N/4W		
		Pts. SENW	33	64N/4W		
		Pts. N2NW, Pts. SWNW	34	64N/4W		

This sale is located approximately 26 air miles north of Coolin, Idaho in the Trapper Creek drainage. This sale will be harvested using a combination of seed tree, shelterwood, group selection, and clearcut harvest methods. Several clearcut units ranging in size from 2 to 20 acres for an estimated total of 50 clearcut acres are proposed. Both tractor and line skidding will be required with this sale. Approximately 1.2 miles of secondary road will be improved, 1.2 miles of spur road will be reconstructed and 0.6 mile of spur road will be constructed with this sale. All the new spur roads and the reconstructed spur roads will be closed by gating or barricading upon the completion of the sale activities. A Class I stream is adjacent to the sale and Class II streams are adjacent to and present within the sale area.

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#### PRIEST LAKE SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
8	Bugle Echo	Pts. W2SW	1	63N/4W	250	1,500 M
		Pts. SE, Pts. SESW Pts. NESE	2 10	63N/4W 63N/4W		
		Pts. SWNE, Pts. E2NW	11	63N/4W		
		Pts. E2SW	11	63N/4W		
		Pts. W2SE, Pts. SESE	11	63N/4W		
		Pts. N2NE, Pts. NENW	14	63N/4W		
		Pts. SWNW, Pts. NWSW	14	63N/4W		
		Pts. SENE, Pts. NESE	15	63N/4W		

This sale is located approximately 23 air miles north of Coolin, Idaho in the Bugle Creek drainage. A combination of seedtree, shelterwood, and clearcut harvest prescriptions will be applied to this stand. Several clearcut units ranging in size from 2 to 10 acres for an estimated total of 20 clearcut acres are proposed. Tractor and line skidding with multispan capabilities will be required. Approximately 1.6 miles of secondary road will be improved, 1.0 mile of spur road will be improved, 0.5 mile of spur road will be reconstructed, and 0.7 mile of spur road will be constructed with this sale. All the new spur roads and the reconstructed spur roads will be closed by gating or barricading upon the completion of the sale activities. Class II streams are present.

Additional Small Volume Sales		100	300 M
	TOTAL	S: 2,862	16,000 M
			800 M Pulp

July 1, 2004 - June 30, 2005

#### KOOTENAI VALLEY SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Highland Slopes	Pts. W2NE	36	61N/1W	150	2,300 M
	•	Pts. NW	36	61N/1W		_,
		Pts. N2SW	36	61N/1W		
		Pts. W2SE	36	61N/1W		
	and clearcut harvest total of 60 clearcut a Approximately 2.4 m	approximately 2 miles north prescriptions are planned. acres are proposed. Both illes of existing spur road valued within the sale area	Three units ranging skyline yarding and will be opened, and	g in size fr d tractor s d 2.1 mile	om 10 to 20 a skidding (minir s of spur road	cres for an estimated mal) will be required
2	Mutiny OSR	Pts. E2	8	60N/1W	565	1.500 M
2	Mutiny OSR	Pts. E2 Pts. SW	8 8	60N/1W 60N/1W	565	1,500 M
2	Mutiny OSR		8 8 9		565	1,500 M
2	Mutiny OSR	Pts. SW	8	60N/1W	565	1,500 M
2	Mutiny OSR	Pts. SW Pts. SW	8 9	60N/1W 60N/1W	565	1,500 M
2	Mutiny OSR	Pts. SW Pts. SW Pts. NE	8 9 16	60N/1W 60N/1W 60N/1W	565	1,500 M
2	Mutiny OSR	Pts. SW Pts. SW Pts. NE Pts. W2	8 9 16 16	60N/1W 60N/1W 60N/1W 60N/1W	565	1,500 M
2	This sale is located a An overstory remova	Pts. SW Pts. SW Pts. NE Pts. W2 Pts NWSE	8 9 16 16 16 17 west of Naples, Ida lanned. Tractor si	60N/1W 60N/1W 60N/1W 60N/1W 60N/1W 60N/1W tho in Dode	ge Creek and d skyline yan	Fall Creek drainages ding will be required
	This sale is located a An overstory remova Approximately 3.5 mi	Pts. SW Pts. SW Pts. NE Pts. W2 Pts NWSE Pts. N2  pproximately 5 miles south	8 9 16 16 16 17 west of Naples, Ida lanned. Tractor s I be opened. Class	60N/1W 60N/1W 60N/1W 60N/1W 60N/1W sho in Dod kidding an	ge Creek and d skyline yard s are located v	Fall Creek drainages ding will be required vithin the sale area.
3	This sale is located a An overstory remova	Pts. SW Pts. SW Pts. NE Pts. W2 Pts NWSE Pts. N2  pproximately 5 miles southed harvest prescription is ples of existing spur road will	8 9 16 16 16 17 west of Naples, Ida lanned. Tractor si	60N/1W 60N/1W 60N/1W 60N/1W 60N/1W 60N/1W tho in Dode	ge Creek and d skyline yan	Fall Creek drainages ding will be required

This sale is located approximately 2 miles southeast of Naples, Idaho in the Trail Creek drainage. Planned harvest prescriptions include overstory removal, seed tree, and group selection. Tractor skidding will be required. Approximately 1.0 mile of spur road will be reconstructed and 0.5 mile constructed. Class II streams are present within the sale area and a Class I stream is adjacent.

Additional small volume sales:			200	600 M
		TOTALS:	1,175	6,000 M

# PROPOSED TIMBER SALES PLAN July 1, 2004 – June 30, 2005

#### PEND OREILLE SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Careywood	Pts. S2SE Pts. N2, Pts. E2SW Pts. NWSE	9 16 16	54N/2W 54N/2W 54N/2W	230	2,600 M
	Sisters Creek drainage acres will be an overst	proximately 17 air miles south es. A shelterwood prescriptio ory removal prescription. The 8 miles of spur road will be imp	n will be appl entire sale will	ied to the be tractor	majority of the skidded. App	is stand; however 10
2	Koch Creek	Pts. S2SW Pts. E2NE, Pts. NWNE; Pts. NESE Pts. W2NW, Pts. NWSW	4 8 8 9	57N/3W 57N/3W 57N/3W 57N/3W		580 M
	trees weakened from i be thinned. The entire	oproximately 7 air miles north nsect activity, root diseases ar e sale will be tractor skidded quire improvement by grading.	nd white pine t . Approximate	olister rust ely 7.0 mil	. Additionally, les of main ro	suppressed trees will
3	Wrenco Heights	Pts. SWNE Pts. NW, Pts. S2 Pts. SENENE	16 16 17	57N/3W 57N/3W 57N/3W		3,800 M
	commercial thinning h acres in size is plan reconstructed, and 1.	pproximately 7 air miles west arvest prescriptions will be a ned. Approximately 1.3 miles 5 miles of spur road will be Class II streams are present.	oplied to the i	majority of d will be	this sale. O improved, 2.2	ne clearcut, eight (8) 2 miles of spur road
4	Outer Crazy Creek	Pts. W2SW Pts. S2SE Pts. S2NW, Pts. S2 Pts. NE Pts. Govt. Lots 5 & 7 Pts. NWNW	26 27 33 34 35 35	57N/4W 57N/4W 57N/4W 57N/4W 57N/4W 57N/4W		715 M
	mature stand will be	proximately 5 air miles northe harvested using a combinational ale will be tractor skidded. Ap	on of overstor	y removal	l, seed tree a	nd sanitation harves
5	Curtis Creek	Pts. E2SE Pts. Govt. Lots 2, 3, & 4 Pts. W2NE, Pts. SENW Pts. SW, Pts. W2SE	35 36 36 36	55N/5W 55N/5W 55N/5W 55N/5W		1,500 M
	be applied, using both	proximately 6 air miles east of tractor skidding and line skid seedlings. Class II streams an	lding. Logging			

Additional small volume sales:		250	805 M
	TOTALS:	1,483	10,000 M

July 1, 2004 - June 30, 2005

#### MICA SUPERVISORY AREA

		MICA SUPERVIS	ORY AREA			
SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Chilco Mill Poles	Pts. NWNE,N2SWNE,NENW Pts. E2 Govt Lot 1, N2SENW Pts. SWSE Pts. N2NE,SENE,NENW		52N/3W 52N/3W 52N/5W 52N/5W	220	100 M 2,000 Cedar Poles
	the other is approxim quality cedar trees us	ographical units. One unit is locate nately 4 air miles northwest of Ra ing tractor and line skidding meth Class II streams are present within	athdrum, Ida ods. Appro	nho. Select ximately 8	ctive logging w	vill remove utility pole
2	Chilco OSR	Pts. NENE,S2SWNE,SENE Pts. W2, Govt. Lot 1 Pts. Govt. Lot 2 Pts. S2SENW, NESW Pts. Govt. Lots 3 & 4 Pts. SESW,SE	16 16 16 16 16	52N/3W 52N/3W 52N/3W 52N/3W 52N/3W 52N/3W	225	1,300 M
	be an over-story rem spur road proposed	approximately 1 air mile southeas oval. Both tractor and line skidd to be opened and improved wi ral Class II streams are present w ne sale area.	ing are plar th an addit	ned for th ional 0.1	is sale. Appromile of spur	eximately 6.0 miles of road proposed to be
3	North Fork Mica	Pts. S2N2 Pts. S2	16 16	49N/5W 49N/5W	200	1,600 MBF
	for the sale area. Bo	approximately 9 air miles south of th skyline and tractor skidding me sed to be opened and improved a	ethods are p	planned for	r this sale. Ap	proximately 8.0 miles

There may be one Class I stream on the sale area. This stream is the head waters of the North Fork of Mica Creek. There are two Class II streams are present on the sale area.

Additional small volume sales:			255	600 M
		TOTALS:	900	3,600 M
				2 000 Poles

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#### CATALDO SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Little Bald Skeel	Pts NE Pts. NW Pts. NWSW Pts. NESE	16 16 16 16	48N/1E 48N/1E 48N/1E 48N/1E	181	2,580 M 20 Cedar Prod.

This sale is located located approximately 3 air miles south of Cataldo, Idaho in the Skeel Gulch and Coeur d'Alene River drainages. A combination of shelterwood and clearcut harvest prescription will be applied to this mature stand. One unit of 30 acres is proposed for clearcutting. Both tractor and skyline skidding systems will be employed, including the potential use of elevated tailholds, extended (tagline) tailholds, and intermediate supports. Approximately 4 miles of secondary road will be open and improve, 1 mile of secondary road will be reconstructed, and 0.5 mile of secondary will be constructed. Class I and II streams are present.

2	Capitol Dome	Pts. SESW, Pts. S2SE	35	50N/2E	334	6,400 M
	•	Pts. W2SW	1	49N/2E		40 Cedar Prod.
		Pts. N2, Pts. E2SW, Pts. SE	2	49N/2E		
		Pts. NENE	11	49N/2E		
		Pts. NWNW	12	49N/2F		

This sale is located approximately 6 air miles northeast of Kingston, Idaho. The sale lies within the Smith Creek and Fall Creek drainages (both class II) which flow into the North Fork of the Coeur d'Alene River. Mature sawtimber will be harvested using shelterwood and clearcut methods. Two clearcut units of 30 and 80 acres are proposed. Approximately 21 acres is suitable for tractor skidding, the remainder requires skyline skidding. Elevated tailholds, extended tailholds, and intermediate supports will be required at some locations. Approximately 10 miles of road will be opened and improved and approximately 0.5 mile of secondary road will be constructed.

Additional small volume sales:		50	20 M	
	TOTALS:	565	9,000 M	
			60 Cedar Prod.	

July 1, 2004 - June 30, 2005

#### ST. JOE SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Triangle Sawlog	Pts. Govt. Lot 1	4	41N/4E	347	6,600 M
		Pts. NWSW, S2SW	4	41N/4E		250 M Cedar Prod.
		Pts. S2SE	<b>5</b> .	41N/4E		
		Pts. NE	8	41N/4E		
		Pts. W2NE	9	41N/4E		
		Pts. NESE, S2SE	33	42N/4E		
		Pts. SWNW	34	42N/4E		
		Pts. NWNWSW, NWSWSW	34	42N/4E		

This sale is located 13 air miles southeast of Clarkia, Idaho in the Floodwood Creek drainage. Triangle Creek, Anchor Creek, and several other unnamed Class II streams flow through the sale area and are tributary to Floodwood Creek. The sale consists of stands of overmature, decadent timber that is primarily western redcedar and grand fir. It will remove the overstory on 303 acres and will clearcut one 44 acre block. Both tractor and skyline yarding methods will be used. Developments will include opening and improving 8.6 miles of secondary road.

2	Dennis Saddle	Pts. N2	21	41N/5E	95	3,500 M
						450 M Cedar Prod.

This sale is located approximately 22 air miles southeast of Clarkia, Idaho in the Little North Fork of the Clearwater River drainage. Several unnamed Class II streams flow through the sale area and are tributary to the Little North Fork. The sale will harvest overmature and decadent timber. The total sale area of 95 acres will be clearcut in a contiguous block using both tractor and skyline skidding. Secondary road developments include approximately 5.5 miles of opening and improvement.

3	Hobbit Holler OSR	Pts. SESE	23	42N/4E	450	4,000 M
		Pts. SWSW	24	42N/4E		200 M Cedar Prod.
		Pts. NW, SESE	25	42N/4E		
		Pts. SWSE	26	42N/4E		
		Pts.	35	42N/4E		
		Pts.	36	42N/4E		
		Pts.	17	42N/5E		
		Pts. S2SW	19	42N/5E		
		Pts. N2NW	30	42N/5E		

This sale is located approximately 36 miles southeast of Clarkia, Idaho in the Floodwood Creek drainage. It utilizes overstory removal (283 acres) and shelterwood (167 acres) silvicultural prescriptions. The overstory removal consists of a light mixed mature overstory (6/TPA) over light (250/TPA) to heavy (2,500/TPA) regeneration 2-15 feet in height. The shelterwood units are mixed mature stands with little to no regeneration. Both tractor (362 acres) and skyline skidding (88 acres) systems will be utilized. Class I portions of Trail Creek and numerous Class II tributaries are within or adjacent to the sale area. Developments include approximately 2 miles of secondary road reconstruction.

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#### ST. JOE SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
4	Lakes Tyson OSR	Pts. Govt. Lots 3 & 4, S2NW Pts. Govt. Lots 1, 2, 3 & 5 Pts. S2NE Pts. Pts. NE Pts. E2NW Pts. S2 Pts. SWNW	1 2 2 10 35 35 35 36	43N/1W 43N/1W 43N/1W 43N/1W 44N/1W 44N/1W 44N/1W	650	4,500 M 40 M Cedar Prod.
		Pts. SW	36	44N/1W		

This sale is located approximately 3 air miles southeast of Santa, Idaho in the Tyson Creek and St. Maries River drainages. Several unnamed Class II streams flow through the sale area and are tributary to the St. Maries River and Tyson Creek. The sale will remove a mature, mixed species overstory using ground based and skyline yarding methods. Developments include approximately 8 miles of secondary road reconstruction.

5	Long Ear	Pts. SESW, SWSE	25	42N/1E	353	3.000 M
Ū	20119 2201	Pts. SENE, NESE	35	42N/1E		30 M Cedar Prod.
		Pts. N2	36	42N/1E		
		Pts. N2SW, SESW	36	42N/1E		
		Pts. NESE, W2SE	36	42N/1E		
		Pts. SESE, SW	36	43N/2E		

This sale is in two geographical units situated in the Long Slim Creek and Two Bit Creek drainages, which are located approximately 5 air miles south of Clarkia, Idaho, and 4.5 air miles east of Clarkia, Idaho respectively. Both drainages are Class I streams. Portions of Long Slim Creek are used as a sale boundary; and portions of Long Slim Creek and Two Bit Creek flow through the sale area. Several unnamed Class II streams also flow through the sale area. Stands are mature and overmature and are comprised of mixed species. Silvicultural prescriptions include seed tree and shelterwood methods. The skyline harvest method will be employed, including the potential use of elevated tailholds, extended tailholds, intermediate supports, and forwarding. Developments include opening approximately 4.7 miles of existing secondary road and construction of approximately 1 mile of secondary road.

6	Log Power	Pts. Govt. Lots 1, 2, 3 & 4	30	42N/2E	245	7,500 M
		Pts. E2SW	30	42N/2E		40 M Cedar Prod.
		Pts. NWNE	30	42N/2E		
		Pts F2NW	30	42N/2F		

This sale is located approximately 3 air miles south of Clarkia, Idaho in the Cat Spur Creek and Log Creek drainages. The stand is mature, and comprised of mixed species. Several unnamed Class II streams flow through the sale area. Portions of one unnamed Class I stream also flow through the sale area. Silvicultural prescriptions include seed tree and shelterwood units, and two clearcut units of approximately 26 and 51 acres. Both tractor and skyline harvest methods will be employed, including the potential use of elevated tailholds, intermediate supports, and forwarding. Developments include reconstruction of approximately 0.2 mile of existing secondary road and construction of approximately 4 miles of secondary road. Access to this sale is across USFS, and the right-of-way permit is currently in litigation. If not resolved, then this sale will be replaced with the Corpline timber sale.

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### ST. JOE SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
6b	Corpline	Pts. SESE	22	41N/4E	650	7,500 M
		Pts. S2SW, SWSE, SWSESE		41N/4E		400 M Cedar Prod.
		Pts. W2NENE, W2NE	26	41N/4E		
		Pts. NESENE, W2SENE	26	41N/4E		
		Pts. W2, W2SE, NWNESE	26	41N/4E		
		Pts. S2SENW	27	41N/4E		
		Pts. Govt. Lots 1 & 2	34	41N/4E		
		Pts. E2NE, N2SE	34	41N/4E		
		Pts. NENENW	35	41N/4E		
		Pts. W2NENW, NWNW	35	41N/4E		
		Pts. W2SWNW, NWSW	35	41N/4E		
		Pts. SWSW	35	41N/4E		
		Pts. W2SESW, SESESW	35	41N/4E		

This sale is the potential substitute for the planned Log Power sale, which may not be available due to access litigation. It is located approximately 40 road miles southeast of Clarkia, Idaho in the North Fork of the Clearwater River drainage. Several Class II streams flow through the area. The sale will harvest overmature grand fir and cedar. The silvicultural prescription is overstory removal of previously logged areas. Both tractor and line skidding methods utilizing elevated tailholds, intermediate supports, and extended yarding distances will be used. Developments include approximately 7 miles of secondary road opening and improvement.

7	Big Brush	Pts. N2NE	10	45N/2W	245	4,600 M
		Pts. SENE	10	45N/2W		100 M Cedar Prod.
		Pts. NESE	10	45N/2W		
		Pts. W2W2	11	45N/2W		
		Pts. SESW	11	45N/2W		
		Pts. N2NE	14	45N/2W		
		Pts. NE, W2	16	45N/2W		

This sale is located approximately 4 miles south of St. Maries, Idaho in the St. Maries River drainage. An unnamed Class II stream forms part of the eastern boundary of the sale. The silvicultural prescription will include 3 clearcut units ranging in size from approximately 16 to 25 acres for a total of approximately 65 acres. Each of these units has large root rot pockets with dying timber and poor regeneration. There are approximately 168 acres of shelterwood cutting. This is a closed canopy stand with little regeneration in the understory. Both tractor logging and skyline skidding will be required and include the possible use of elevated tailholds and forwarding. Developments will include the construction of approximately 2.5 miles of secondary road.

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### ST. JOE SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
8	Backside Pole					
	Light Pole Unit	Pts. Govt. Lot 1	1	41N/4E	869	500 M
	- 3	Pts. Govt. Lots 1, 2 & 3	2	41N/4E		4,500 M Cedar Poles
		Pts. SESW, S2SE	35	42N/4E		1,000 M Cedar Prod.
		Pts. SW	36	42N/4E		,
	300 Road Unit	Pts. SESW, S2SE	21	41N/4E		
		Pts. SWNW, SW	22	41N/4E		
		Pts. S2SE	22	41N/4E		
		Pts. W2NE, NW	27	41N/4E		
		Pts. N2NE	28	41N/4E		
	Cat Spur Unit	Pts. NE, S2NW	20	42N/2E		
		Pts. N2SW, N2SE	20	42N/2E		
	North East Face Unit	Pts. E2NE, SWNE	30	41N/4E		
		Pts. SENW, NESW	30	41N/4E		
		Pts. W2SE	30	41N/4E		

The proposed sale is broken into 4 units. The Light Pole Unit is located approximately 40 road miles southeast of Clarkia, Idaho. The 300 Road Unit is located approximately 41 road miles southeast of Clarkia, Idaho. The Cat Spur Unit is located approximately 6 road miles south of Clarkia, Idaho. The North East Face Unit is located approximately 20 road miles northeast of Elk River, Idaho. Several Class II streams flow through the areas. The stands are overmature cedar. This sale will remove utility pole quality cedar trees using both tractor and line skidding. Elevated tailholds, intermediate supports, and extended yarding distances may be utilized. Developments include approximately 29 miles of secondary road opening and improvement.

9	Bogus Renfro Pole	Pts. E2	9	44N/1E	720	300 M
	· ·	Pts.	10	44N/1E		3,500 M Cedar Poles
		Pts. W2W2	11	44N/1E		100 M Cedar Prod.
		Pts. N2N2NE	15	44N/1E		
		Pts. N2NWNE	16	44N/1E		
		Pts.	22	45N/1E		
		Pts.N2SW, SWSW	23	45N/1E		
		Pts. E2	27	45N/1E		

This sale consists of two geographically distinct units which are located approximately 6 miles northeast of Santa, Idaho. One unit is in the Bond Creek drainage and the second in the Renfro and Crystal Creek drainages. Several Class II streams flow through the sale areas and are tributary to Bond, Crystal or Renfro Creeks. The stand consists primarily of cedar poles and mixed species seed trees. This sale will remove utility pole quality cedar trees using both tractor and skyline methods. Developments include approximately 13 miles of secondary road open and improvement.

Additional	small	volume	sales:

1,300 1,900 M

400 M Cedar Prod.

TOTALS: 5,274\*

36,400\* M

8,000 Cedar Poles 2,610\* M Cedar Prod.

<sup>\*</sup>Excludes Corpline sale as this is a replacement sale for Log Power if needed.

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# ST. JOE SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
		IDAHO DEPARTMENT	OF PARKS AND R	ECREATI	ON	
1	Indian Cliffs	Pts. N2NW Pts. S2	1 36	46N/4W 47N/4W	115	1,500 M

This sale is located in Heyburn State Park, approximately 6 miles east of Plummer, Idaho. The sale is located 5 miles from Chatcolet Lake. The sale will include shelterwood and seed tree prescriptions that will promote/restore ponderosa pine. Tractor skidding will be required. Approximately 1 mile of spur road will be reconstructed.

This sale is for the Idaho Department of Parks and Recreation.

July 1, 2004 - June 30, 2005

### PONDEROSA SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Jericho-Fisher OSR	Pts. S2NE, Pts. SE	22	39N/2E	634	2,600 M
		Pts. W2E2, Pts. W2	23	39N/2E		
		Pts. NENE, S2NE	19	39N/3E		
		Pts. Govt. Lot 4	19	39N/3E		
		Pts. SESW, Pts. NESE	19	39N/3E		

The Jericho unit is located approximately 4 miles southeast of Elk River, Idaho and the Fisher unit is located approximately 4 miles south of Elk River, Idaho. This sale will use an overstory removal prescription to harvest mature seed trees and release the fully stocked understory. Both tractor and line skidding methods will be required on each unit. Approximately 14 miles of secondary and spur roads will be opened and improved for access to both units. Five Class II streams and one Class I stream (Fisher Creek) are present within the sale areas.

2 Robinson OSR Pts. S2NW, Pts. S2 16 40N/4E 285 1,815 M

This sale is located approximately 12 miles east of Elk River, Idaho. This sale will use an overstory removal prescription to harvest overmature seedtrees and release the fully stocked understory. Both tractor and line skidding methods will be required. Approximately 9.0 miles of secondary and spur roads and 5.4 miles of the Elk River-Aquarius Road will be opened and improved. There are five Class II Streams within the sale area.

3	Swamp OSR	SWNE, Pts. S2SW, NWNESE	20	39N/3E	410	2,420 M
	·	Pts. W2SE, SWSESE	20	39N/3E		
		Pts. NE, Pts. N2NW	29	39N/3E		
		Pts. W2SW	29	39N/3E		
		Pts. SE	30	39N/3E		
		Pts. NWNE, Pts. N2NW,	31	39N/3E		
		Pts. SWNW	31	39N/3E		

This sale is located approximately 6 miles southeast of Elk River, Idaho. This sale will use an overstory removal prescription to harvest overmature seedtrees and release the fully stocked understory. Both tractor and line skidding methods will be required. Approximately 5 miles of secondary and spur roads will be opened and improved, and approximately 6 miles of the Camp L Co-op Road will be used. There are fourteen Class II Streams within the sale area.

4	Mica Pole	Pts. NW, Pts. NWSW	15	41N/2W	845	2,550 M
		Pts. S2N2, Pts. N2S2	16	41N/2W		10,000 Cedar Poles
		Pts. Govt. Lots 1-4	16	41N/2W		
		Pts. E2, Pts. NW, Pts. E2SW	20	41N/2W		
		Pts. W2NW, Pts. W2SW	21	41N/2W		
		Pts. SESW	21	41N/2W		
		Pts. E2NW	29	41N/2W		

This sale is located approximately 6 miles north of Deary, Idaho. Approximately 360 acres of this sale were recently logged under previous contracts, while the remaining area will be entered for the first time. Cedar poles are marked to cut on the areas not previously entered while on the remaining sale area, cedar 13 inches and greater will be harvested. Both tractor and line skidding methods are required to harvest this sale. Approximately 3.5 miles of proposed spur road will need to be constructed and 7 miles of main haul will be used to harvest this sale. The Mica Mountain Road #4122 will have some additional spot rocking to improve all-season use. Several Class II streams are present within the sale area.

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## PONDEROSA SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
5	Atwater Lake	Pts. N2NW, Pts. SWNW Pts. W2SW, Pts. SESW	36 36	39N/3W 39N/3W	150	1,570 M
	is composed of matu shelterwood silvicultu Douglas-fir. The sale spur access road will	pproximately 4 miles north of Kere ponderosa pine, Douglas-fir, ral prescription will be used by will require equal amounts of lir be reconstructed and approximation intermittent Class II stream	and grand find reserve maintenance and tractor ately 0.3 miles	that is curking the reskidding.  of spur roa	rrently overstonost vigorous  Approximately	ocked for the site. A ponderosa pine and 1.4 miles of existing
6	Teakean Towers	Govt. Lot 4, Pts. SE Pts. S2NE, Pts. E2NW Govt. Lots 1 & 2	30 31 31	38N/1E 38N/1E 38N/1E	380	6,000 M

This sale is located approximately 5 miles east of Southwick, Idaho. This sale will harvest approximately 380 acres of overmature timber consisting mostly of grand fir, Douglas-fir, and cedar. All cedar poles will be marked reserve for future harvest. This sale will utilize a shelterwood prescription reserving healthy white pine and Douglas-fir and larch for establishing regeneration. Both tractor and line skidding methods will be required. Approximately 3 miles of spur roads will be constructed and approximately 4 miles of main haul gravel roads will be used to harvest this sale. There are several Class II streams within the sale area.

Additional small volum	ne sales:		500	1,045 M
		TOTALS:	3,204	18,000 M
				10,000 Cedar Poles

### **IDAHO DEPARTMENT OF PARKS AND RECREATION**

1	Lower Corinth	Pts. S2N2 Pts. S2	14 43N/5 14 43N/5	1,000 M

This sale is located in the Mary Minerva McCroskey State Park, approximately 10 miles northwest of Potlatch, Idaho. This sale will thin existing stands to promote forest health and restoration of a more open stand dominated by ponderosa pine. Both tractor and line skidding methods will be required. Approximately 3.0 miles of spur road will be reconstructed and approximately 2.7 miles of spur road will be opened and improved. Two intermittent Class II streams flow adjacent to the sale area.

Additional small volume sales:		75	300 M
	TOTALS:	200	1,300 M

July 1, 2004 - June 30, 2005

### CLEARWATER SUPERVISORY AREA

SALE NO. S	ALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1 C	edar Ridge	Pts. Govt. Lots 3 & 4 Pts. SWNW Pts. NWSW Pts. Govt. Lots 1 & 2 Pts. S2NE Pts. NESE Pts. E2SW, Pts. SE Pts. W2SW	5 5 5 6 6 6 31 32	36N/3E 36N/3E 36N/3E 36N/3E 36N/3E 36N/3E 37N/3E	219	3,145 M

This sale is located approximately 6 miles northeast of Orofino, Idaho, within the Cedar Creek drainage. Several unnamed Class II streams are present within the sale area. Seed tree and clearcut prescriptions will be used to harvest over-mature and mature trees from a small saw timber stand. The two proposed clearcuts are 90 acres and 32 acres in size. Approximately 121 acres will be tractor skidded and 98 acres will be short span cable skidded. Development work will include 0.2 mile of spur road reconstruction and 2.0 miles of new spur road construction.

2	Whiskey Saddle OSR	Pts. Govt. Lot 4	5	37N/4E	117	890 M
•		Pts. Govt. Lots 1 & 2	6	37N/4E		
		Pts. S2NE	6	37N/4E		
		Pts. Govt. Lots 3 & 4	6	37N/4E		
		Pts. SENW	6	37N/4E		
		Pts. E2SW, Pts. Lots 3 & 4	31	38N/4E		
		Pts. S2SE	31	38N/4E		

This sale is located 17 miles northeast of Orofino, Idaho. An overstory removal prescription will be used on the entire sale. Approximately 79 acres will be tractor skidded and 38 acres will be short span cable skidded. Development work includes 3.2 miles of spur road open and improvement. Several Class II streams are present within the sale area.

3	Upper Slocum	Pts. Govt. Lots 3 & 4	1	37N/3E	200	4,470 M
		Pts. SENE	1	37N/3E		
		Pts. SESW, Pts. SE	36	38N/3E		
		Pts. NESW	31	38N/4E		
		Pts. Govt. Lots 3 & 4	31	38N/4E		

This sale is located 5 miles north of Grangemont, Idaho, on the southern side of Angel Butte Divide. Several Class II streams on the sale drain into Whiskey Creek, a Class I stream. This regeneration harvest will remove large diameter mixed species timber with a large component of cedar. The majority of the sale area will be line skidded with distances up to 1,000 feet. Approximately 25 percent of the sale volume may be tractor or feller buncher logged. Silviculture prescriptions include clearcutting, seed tree reserve, and overstory removal. The two proposed clearcuts are 57 and 20 acres in size. The proposed harvesting will require opening and improving 2.2 miles of secondary roads and the construction of 2.0 miles of secondary and 0.1 mile of spur roads.

4	Upper Poorman	Pts. S2NE, Pts. SE	10	37N/4E	465	4,500 M
		Pts. S2NE, Pts. SWSW	11	37N/4E		
		Pts. SE	11	37N/4E		
		Pts. S2NW, Pts. SW	12	37N/4E		
		Pts. W2SE	12	37N/4E		
		Pts. NWNE, Pts. NENW	13	37N/4E		
		Pts. NWNW	14	37N/4E		

This sale is located 17 miles northeast of Orofino, Idaho. The entire sale area will be selectively harvested. Both tractor and short span cable yarding will be required. Development work will include 13 miles of spur road open and improvement and 1 mile of spur road construction. Several Class II streams are within the sale area.

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#### **CLEARWATER SUPERVISORY AREA**

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
5	West Fork Elk Creek	Pts. S2SE	12	38N/6E	191	3,425 M
		Pts. N2, Pts. NESW	13	38N/6E		
		Pts. W2SW	13	38N/6E		
		Pts. NENE	14	38N/6E		
		Pts. NWNW	24	38N/6E		

This sale is located approximately 8 miles east of Headquarters, Idaho. Silvicultural prescriptions include approximately 23 acres of overstory removal, 21 acres of select cut, 132 acres of shelterwood, and 15 acres of right-of-way for new road construction. Development will include 2.7 miles of seconday and 2.6 miles of spur road open and improvement, 0.6 mile of secondary road reconstruction, and 0.8 mile of secondary and 1.3 miles of spur road construction. Approximately 49 acres will be line skidded with distances up to 1,000 feet, and 142 acres will be ground skidded. There are several Class II streams within the sale area including the upper forks of Elk Creek.

6 Township Pts. S2NE, Pts. S2 36 40N/4E 236 710 M

This sale is located approximately 14 miles northwest of Headquarters, Idaho. The sale will remove overstory seed trees on 134 acres. It will also commercially thin 32 acres of second growth timber, seed tree 51 acres of timber and clearcut an additional 17 acres. Both tractor and line skidding are planned. Development will include 6 miles of open and improve and 0.5 mile of spur construction. Several Class II streams are present.

7	Camp G OSR	Pts. W2NE, Pts. NENW	16	39N/4E	477	2,025 M
	·	Pts. S2NW, Pts. SW	16	39N/4E		
		Pts. W2SE	16	39N/4E		
		Pts. S2NE, Pts. SE	17	39N/4E		
		Pts. E2NE, Pts. NESE	20	39N/4E		
		Pts. N2NW, Pts. SWNW	21	39N/4E		
		Pts. NWSW	21	39N/4E		

This sale is located 12 miles northwest of Headquarters, Idaho. Sale will remove seed trees. Skyline and tractor logging will be required. Approximately 4 miles of existing roads will be opened and improved to provide access. Several Class II streams can be found on the sale area.

8	Reed Road	Pts. NWSE, Pts. S2S2	14	38N/4E	207	3,510 M
		Pts. S2SE	15	38N/4E		
		Pts. NENE, Pts. N2SENE	23	38N/4E		
		Pts. NWNW, Pts. N2SWNW	24	38N/4E		

This sale is located approximately 5 miles west of Headquarters, Idaho. Harvest prescriptions will include seed tree, overstory removal, and commercial thinning in multi-aged stands. Tractor and skyline skidding systems will be required. Elevated tailholds, intermediate supports, and extended skidding distances will be required. Reeds Creek, a Class I stream, lies below the northern boundary of the proposed sale. Numerous Class II streams, which are tributary to Reeds Creek, are found throughout the sale area. Developments include approximately 5.0 miles of open and improve and 2.4 miles of spur road construction.

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# CLEARWATER SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
9	Main Street	Pts. SWNW, Pts. N2SW	2	38N/4E	268	2,865 M
	Commercial	Pts. SWSW	2	38N/4E		
		Pts. SENE, Pts. W2SW	3	38N/4E		
		Pts. SE	3	38N/4E		
		Pts. NWNE, Pts. E2NW	10	38N/4E		
		Pts. NESW	10	38N/4E		

This sale is located approximately 5 miles northwest of Headquarters, Idaho. Sale will commercially thin 50-65 year old sawtimber from a previously logged stand. Harvesting requirements will include both a feller buncher and line skidding with distances up to 600 feet. Approximately 3.0 miles of new spur road will be constructed. The sale area has a number of Class II streams present.

Additional small volume sales:		400 1,460 M	(
	TOTALS: 2	2,953 27,000 M	1

July 1, 2004 - June 30, 2005

### MAGGIE CREEK SUPERVISORY AREA

		MAGGIE CREEK SUF	ERVISORT	NEA		
SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	North Gulch Pulp	Pts. SENE Pts. S2	1 1	35N/4E 35N/4E	312	4,000 M 3,000 M Pulp
	a Class II stream that fi timber utilizing clearcut and will be planted to se	roximately 2 miles northeast of lows into Jim Ford Creek, a Cland seedtree prescriptions. Apperal species. One of the clear 2.5 miles of spur road constru	lass I stream oproximately cut units may	. This sal 175 acres exceed 1	e will harvest of will be clearcu	overmature and defective it encompassing two units
2	Burcham Commercial	Pts. Govt. Lots 2 - 4 Pts. S2NW Pts. N2SW Pts. Govt. Lot 1, Pts. SENE	3 3 3 4	35N/5E 35N/5E 35N/5E 35N/5E	229	1,500 M
	Class I stream that flor replacing fire will be con harvester and forwarder	proximately 6 miles northeast ws into Jim Brown Creek, a 0 mmercially thinned by removing will be required on the entire additional 2.0 miles of spur road	Class I strea ig overcrowd sale area. A	m. Seconed and desproximate	nd growth timb efective trees fely 1.0 mile of	per created from a stand rom below. A single grip
3	Hydro Commercial	Pts. SWNE, Pts. SE	9	35N/4E	53	500 M
	Creek, a Class I stream suppressed and defect	oroximately 1.5 miles northween. The sale area has been ive trees utilizing a commercial. The entire sale can be logg	entered several thin silvic	eral times ultural pre	in the past a	nd this entry will remove single grip harvester and
4	West Crane Ridge	Pts. E2 Pts. W2SW, Pts. SESW	11 12	34N/5E 34N/5E		2,500 M
	to Trout Creek which of defective trees utilizing clearcut planned of appli	roximately 9 miles southeast of Irains into Lolo Creek, a Clas seedtree, shelterwood, comme roximately 38 acres in size. Lo includes approximately 0.5 mil	s I stream. ercial thin, an ogging system	This entr d clearcut ns will incl	y will remove silvicultural prude tractor and	mature, overmature, and escriptions. There is one short-span line skidding.
5	Swamp Cabin Commercial	Pts. NENE, Pts. E2SE Pts. NWNE, Pts. NW	9	33N/5E 33N/5E	207	1,500 M

This sale is located approximately 9 miles east of Kamiah, Idaho in the Cabin Creek and Swamp Creek drainages which are Class II streams that flow into Maggie Creek, a Class I stream. A commercial thin harvest prescription is planned to remove suppressed, defective, and overcrowded trees. Cut-to-length processing and forwarding will be utilized along with some short-span line skidding. Approximately 1.0 mile of spur road will be opened and improved, approximately 1.5 miles of spur road will be reconstructed, and approximately 1.5 miles of spur road will be constructed.

10

33N/5E

Pts. N2SW, Pts. SWSW

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### MAGGIE CREEK SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
6	Wilson Suttler Divide	Pts. NWNW Pts. N2, Pts. N2SW Pts. NE, Pts. SENW Pts. S2	25 26 27 27	33N/5E 33N/5E 33N/5E 33N/5E	366	3,500 M

This sale is located approximately 8 miles northeast of Kooskia, Idaho in the Wilson Creek (Class II) and Suttler Creek (Class I) drainages. Several intermittent Class II streams originate within the sale area. Lohrey Creek, a perennial Class II stream, borders a small portion of the sale area to the north. The proposed silvicultural prescription includes two scattered clearcuts (47 and 26 acres) for a combined total of approximately 73 acres, and sanitation treatments over the rest of the sale area. Approximately 255 acres will require line skidding with distances up to 1,500 feet. The remaining 111 acres will be tractor logged. Approximately 2.0 miles of spur road will be constructed for this sale.

Additional small volume sales:		175	500 M
	TOTALS:	1,500	14,000 M 3,000 M Pulp

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### CRAIG MOUNTAIN SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Boles Shortline	Pts. SWNE, Pts. SESW	16	30N/2W	224	2,000 M
		Pts. SE Pts. SESE	16 23	30N/2W 30N/2W		
		Pts. N2SW, NWSE Pts. S2SE	25 25	30N/2W 30N/2W		
		Pts. NE, N2SE Pts. SWNW	26 27	30N/2W 30N/2W		
		Pts. E2NE, NWNE Pts. E2SE	36 36	30N/2W 30N/2W		

This sale is located 18 miles west of Grangeville, Idaho on the Joseph Plains. This sale will include 2 clearcuts (7 and 40 acres), selective harvest, and thin from below silvicultural prescriptions. The sale is comprised of six units with short line skidding with small areas of tractor skidding. Approximately 10 miles of spur road will be opened and improved and 2 miles of spur road will be constructed. Four of the units have Class II streams that flow into and are bound by Wolf Creek which is a Class I stream. Two units have Class II streams that flow into Cottonwood Creek.

2	Antler Knob	Pts. NWNE, Pts. S2NE	22	29N/2E	145	1,500 M
		Pts. E2NW, Pts. NESW	22	29N/2E		
		Pts. S2NE, Pts. SW	23	29N/2E		

This sale is located approximately 7 air miles southwest of Grangeville, Idaho. Harvest prescriptions will be a seed tree/shelterwood on approximately 77 acres and two clearcuts for a total of 63 acres (20 and 43 acres). The entire sale will utilize ground skidding methods. Approximately 3.0 miles of spur road will require open and improvement and 0.2 mile of spur road will be constructed. Two Class II streams are present at the extreme headwaters of Cottonwood Creek (Class I), a tributary of White Bird Creek, a Class I stream.

Additional small volume sales:			200	500 M
		TOTALS:	569	4,000 M

July 1, 2004 – June 30, 2005

### PAYETTE LAKES SUPERVISORY AREA

		TATETTE BAKES SOFT	LITTIOON	AILLA		
SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
NO.	SALL IVAIVIL	SODDIVISION	SECTION	1 4 1	AUNLAGE	VOLUME
1	Hanson Hat Trick	Pts. SESW, Pts SWSE Pts. E2NW, Pts. SW	21 27	17N/2W 17N/2W	350	4,900 M
		Pts. E2NE, Pts. W2, Pts. SE	28	17N/2W		
		Pts. W2NE, Pts. SENE	36	17N/2W		
		Pts. NENW, Pts. SE	36	17N/2W		
		,	•			
	clearcut prescriptions a Both line skidding and	proximately 6 air miles northwe are planned. Three clearcut un tractor and/or jammer logging e opened. One Class II perent boundary.	nits (32, 30, a methods are	and 8 acre required.	es) totaling 70 Approximate	acres are proposed. by 5 miles of existing
2	Eastside Payette	Pts. Govt. Lots 3 & 4	23	19N/3E	287	2,205 M
	Edoloido i dyollo	Pts. SW, Pts. SWSE	25	19N/3E	201	2,200 111
		Pts. Govt. Lots 1-4	26	19N/3E		
		Pts. E2NE, PTS E2SE	26	19N/3E		
		PIS. EZINE, PIS EZSE	20	1914/35		
	commercial thin to rem desirable seral species Tractor and/or jammer planned for reconstruct	approximately 4 miles northea love undesirable, suppressed, . The harvest will reduce the fi and helicopter logging method ion. Approximately 2.6 miles of ream, and several Class II strea	diseased an ire danger ac Is are requir spur road wi	d defective djacent to red. Appr	e sawtimber, to a residential a oximately 2.3	o favor the growth of trea on Payette Lake. miles of spur road is

3	Priceline	Pts. W2SW, Pts. SWSE	3	19N/1W	729	6,000 M
		Pts. W2NE, Pts. SENE	10	19N/1W		
		Pts. W2, Pts. SE	10	19N/1W		
		Pts. N2NE, Pts. SWNE	15	19N/1W		
		Pts. NW	15	19N/1W		

This sale is located approximately 8 miles west of New Meadows, Idaho. A shelterwood and seed tree silvicultural prescription is planned in this dense, over mature highly defective stand. Approximately 403 acres is tractor and/or jammer ground and 326 acres requires a skyline harvest system. The road developments proposed are to open 10 miles of spur road, open and gravel 0.8 miles of spur road, and construct 1.6 miles of spur road. Several Class II streams, tributaries to Weiser River, are located within the sale area.

4	East Mountain	All	16	13N/5E	640	4,000 M

This sale is located approximately 9 air miles east southeast of Cascade, Idaho. A prescription with a mix of sanitation/salvage and commercial thinning will improve the conditions in these mixed species stands that are heavily infected with dwarf mistletoe. Harvest will require skyline and tractor and/or jammer logging. Approximately 6 miles of spur road will be reconstructed and 1 mile of spur road constructed. All streams on the sale area are Class II tributaries to Clear Creek.

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# PAYETTE SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
5	Jug Meadows	Pts. SESW	33	18N/4E	145	2,520 M
	-	Pts. Govt. Lots 2 & 3	4	17N/4E		
		Pts. SWNE, Pts. SENW	4	17N/4E		
		Pts. SW, Pts. NESE	4	17N/4E		
		Pts. W2SE	4	17N/4E		
		Pts. NW	9	17N/4E		

This sale is located approximately 8 miles southeast of McCall, Idaho. The primary harvest is prescribed as a clearcut to remove mature lodgepole pine with minor amounts of spruce, grand fir and subalpine fir. The clearcuts are broken up and separated into 9 units ranging from 3 to 30 acres and totaling 135 acres. Approximately, 10 acres of stream protection zones, adjacent to the clearcuts, will be thinned. The prescription will provide optimal conditions for natural regeneration of lodgepole pine, western larch and Douglas-fir. The entire sale can be tractor and/or jammer logged. Reconstruction will be accomplished on approximately 0.9 mile of spur road and improvements made on 5.8 miles of secondary road. Jughandle Creek and other Class II streams are adjacent to the unit boundaries.

Additional small volume sales:		150	1,375 M
	TOTALS:	2,301	21,000 M

July 1, 2004 - June 30, 2005

## SOUTHWEST IDAHO SUPERVISORY AREA

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Swingin' Eddy	Pts. Govt. Lots 4, 5, 12	3	10N/3E	327	3,600 M
,	<b></b>	Pts.W2SW	3	10N/3E		
		Pts. Govt. Lots 1, 7,8,13	4	10N/3E		
		Pts SESE	4	10N/3E		
		Pts. Govt. Lot 1, Pts. E2NE	9	10N/3E		
		Pts. NW	10	10N/3E		

This sale is located approximately 5 miles south of Smith's Ferry, Idaho. The sale is a harvest of mature and over-mature timber in a two-storied stand. The predominant tree species are ponderosa pine, Douglas-fir, and grand fir with minor amounts of sub-alpine fir, lodgepole, Iarch and Engelmann spruce scattered over the sale area. The understory is approximately 80 years old. The overstory is widely scattered and over 200 years old. Two or three small openings will be necessary to meet silvicultural objectives, but no clearcuts are proposed. The sale is adjacent to the North Fork of the Payette River. No class I streams are present on the sale area. Approximately 2.6 miles of spur road will be reconstructed with this sale. New construction consists of 0.5 mile of secondary road on the sale area and 1 mile of secondary road off-sale. The sale will be harvested conventionally, utilizing approximately 35% tractor skidding and 65% line skidding.

2	Aden Creek	Pts. E2, Pts. NESW,	4	2N/8E	216	1,510 M
		Pts. S2SW	4	2N/8E		
		Pts. SESW, Pts. S2SE	5	2N/8E		
		Pts. N2NE, Pts. NENW	8	2N/8E		
		Pts. NWNE, Pts. N2NW	9	2N/4E		

This sale is located 3 miles NE of Prairie, Idaho. Commercial thin is the primary prescription for unit 1, except for occasional small areas in need of regeneration harvest. A sanitation prescription in unit 2 will remove a large amount of diseased and dying Douglas-fir trees in this unit. Aden Creek, a class I stream, is adjacent to unit 1 and harvest activities in the riparian area will retain the canopy cover as recommended by the Forest Practices Act. The only species on the site are ponderosa pine and Douglas-fir. Road reconstruction consists of 1.5 miles of spur road on the sale area. New construction consists of 1.0 miles of spur road on the sale area and 0.5 mile of spur road off-sale. The sale will be harvested conventionally, utilizing approximately 70% tractor skidding and 30% line skidding.

3	Twisted Pine	Pts. Govt. Lot 4, Pts. SESW	18	9N/3E	347	4,680 M
		Pts. Govt. Lot 1, 3 & 4	19	9N/3E		
		Pts. NE	19	9N/3E		
		Pts. E2NW, Pts. E2SW	19	9N/3E		
		Pts W2SE	19	9N/3E		

This sale is located approximately 2 miles northeast of Banks, Idaho in the Dry Buck Creek drainage. This is a commercial thinning and regeneration harvest in a mature, two-storied stand of timber consisting of 30% ponderosa pine, 40% Douglas-fir and 30% white woods. There are no Class I streams involved. The sale will be harvested conventionally, utilizing approximately 40% tractor skidding and 60% line skidding. There will be 0.9 mile of spur road constructed. There will be no clearcuts created, although numerous small openings will be utilized to promote natural regeneration.

Additional small volume sales:	200	210 M
	TOTALS: 1,090	10,000 M

July 1, 2004 – June 30, 2005

### **EASTERN SUPERVISORY AREA**

SALE NO.	SALE NAME	SUBDIVISION	SECTION	T&R	ACREAGE	APPROXIMATE VOLUME
1	Jacobson	Pts. Govt. Lots 2 – 7 Pts. NW, Pts. N2SW	36 36	11S/39E 11S/39E	200	1,400 M

This sale is located 15 miles southeast of Lava Hot Springs, Idaho. Harvest prescription will be a shelterwood with reserve marking. Developments include constructing 4 miles of spur road. The sale has a mixture of Douglas-fir, subalpine fir, and lodgepole pine. There are no Class I or Class II streams within the sale boundary. Jacobson Creek is a Class II stream within ½ mile of the sale units and is a tributary to Cottonwood Creek, approximately 2 miles from the sale area.

Additional small volume sales:		400	1,600 M
	TOTALS:	600	3,000 M